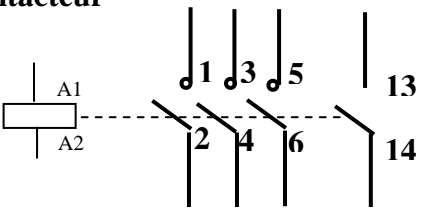
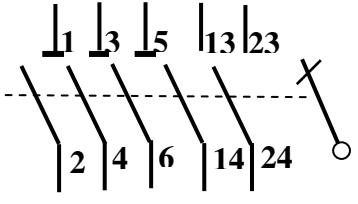
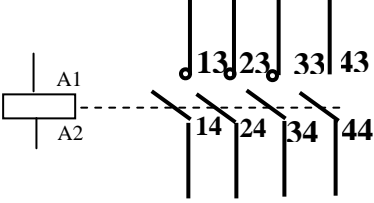
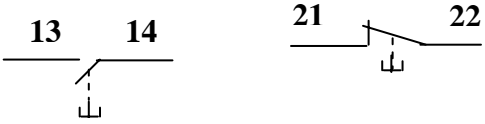
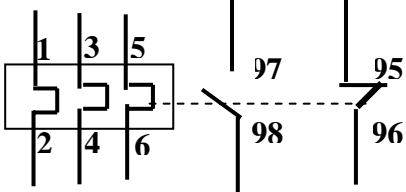
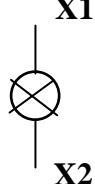
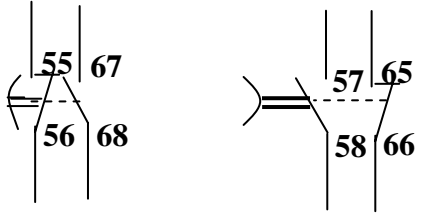
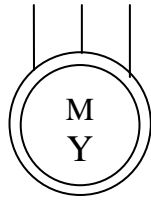
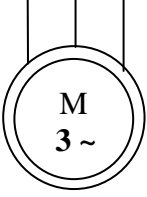
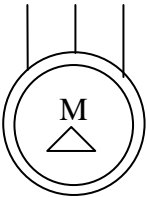
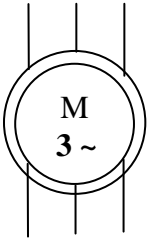
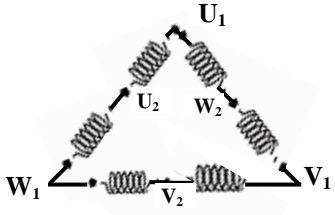
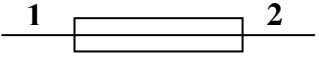
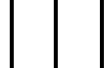



## Symboles graphiques pour schéma électrique

<p><b>Contacteur</b></p>  <p>(A1-A2) bobine – 3 contacts de puissance – 1 contact auxiliaire</p>	 <p>Sectionneur les contacts de puissance (1-2) (3-4) (5-6) Les contacts des commandes (13-14) (23-24)</p>
<p><b>Relais</b></p>  <p>(A1-A2) bobine – 4 contacts ( F ) auxiliaires</p>	 <p>Bouton poussoir (13-14) a fermeture (21-22) a ouverture</p>
<p><b>Relais de protection thermique</b></p> 	<p><b>Lampe</b></p> 
<p><b>Blocs additifs : contact auxiliaire temporisé</b></p>  <p>Temporisé au travail      Temporisé au relâchement</p>	 <p>Moteur asynchrone triphasé à cage couplé en étoile)</p>

 <p>Moteur asynchrone triphasé à cage</p>	 <p>Moteur asynchrone triphasé à cage couplé en triangle)</p>
<p>Moteur asynchrone triphasé à bague</p> 	 <p>Moteur asynchrone à deux vitesses (A couplage de pole)</p>
<p><b>Fusible</b></p> 	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p><b>L1 L2 L3</b></p>  <p><b>Réseau à 3 fils</b></p> </div> <div style="text-align: center;"> <p><b>L- L+</b></p>  <p><b>Réseau à courant continu</b></p> </div> </div>