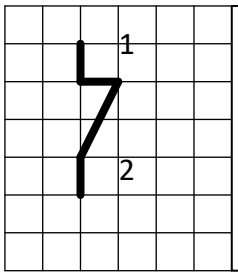
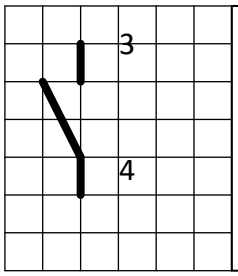
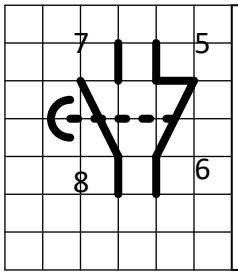


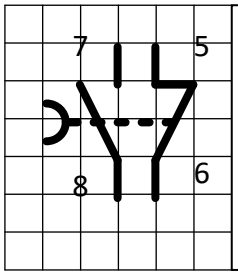
Contact à ouverture (NF)



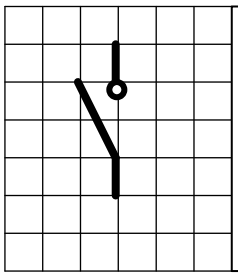
Contact à fermeture (NO)



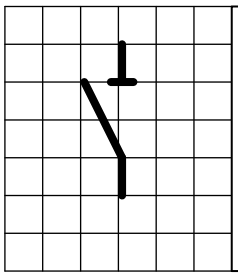
Temporisation travail NO + NF



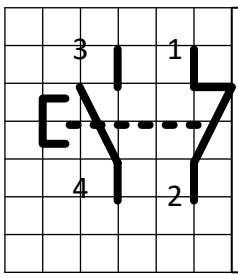
Temporisation repos NO + NF



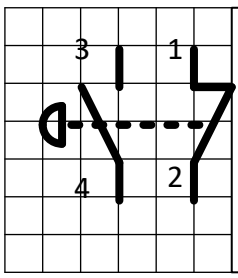
Interrupteur



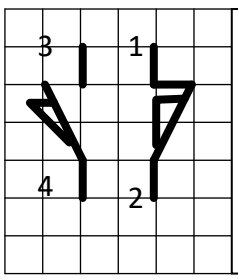
Sectionneur unipolaire



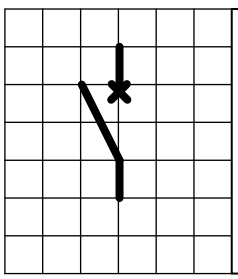
Bouton poussoir NO+NF



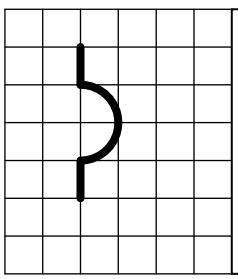
Arrêt d’urgence NO + NF



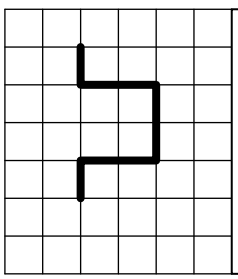
Capteur NO +NF



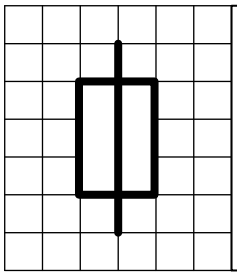
Disjoncteur unipolaire



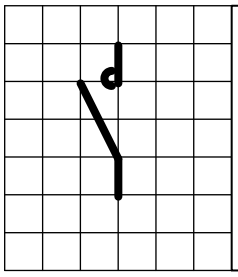
Elément magnétique



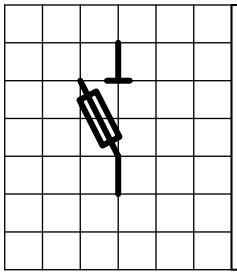
Elément thermique



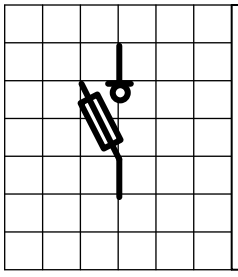
Fusible



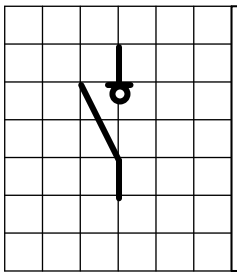
Pôle d’un Contacteur



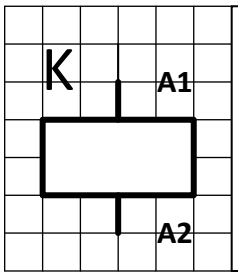
Pôle d’un Sectionneur porte-fusible



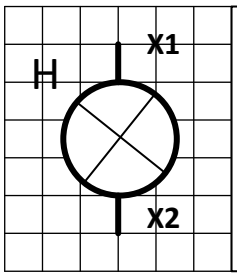
Pôle d’un Interrupteur sectionneur porte-fusible



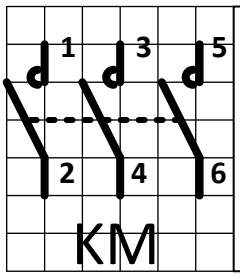
Pôle d’un Interrupteur sectionneur



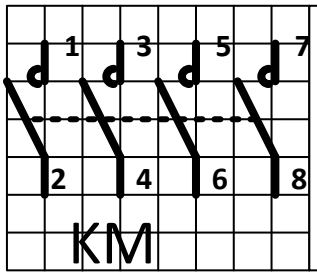
Bobine de relais ou contacteur



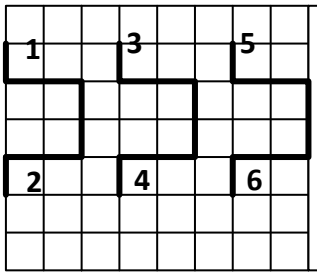
Voyant



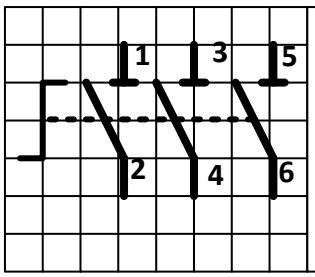
Contacteur tripolaire



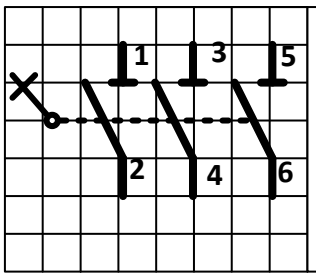
Contacteur tétrapolaire



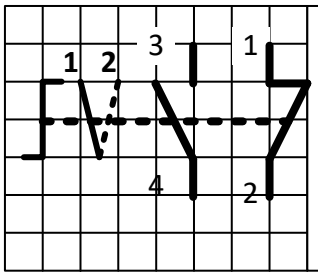
Relais thermique



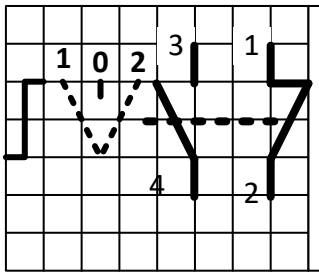
Sectionneur avec commande rotative



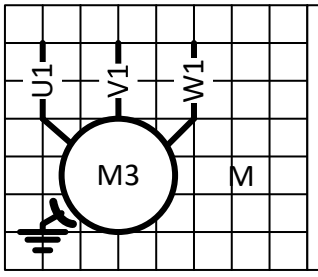
Sectionneur avec commande a levier



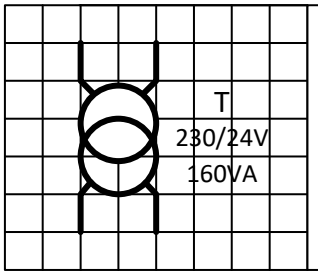
Bouton rotatif à 2 positions NO+NF



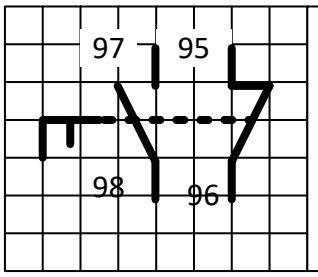
Bouton 2 positions + arrêt NO+NF



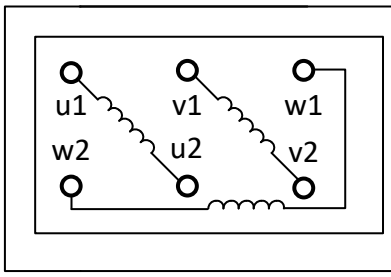
Moteur triphasé



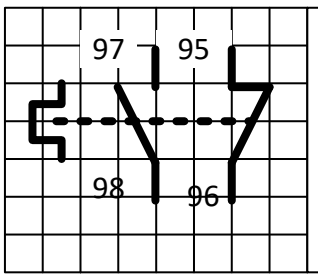
Transformateur de tension



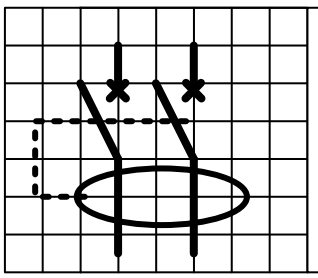
Contact de relais thermique ancien



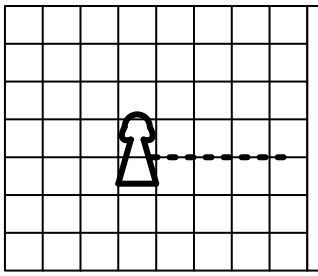
Plaque a bornes moteur



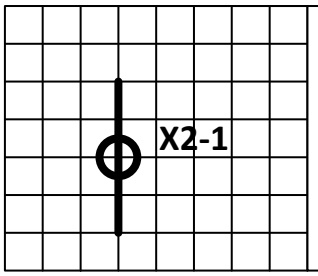
Contact de relais thermique nouveau



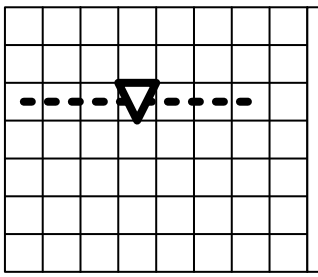
Disjoncteur differentiel



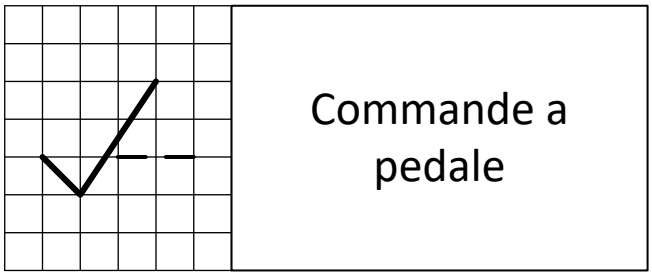
Commande a clé

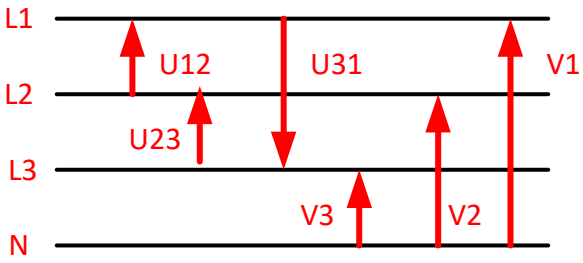


Borne

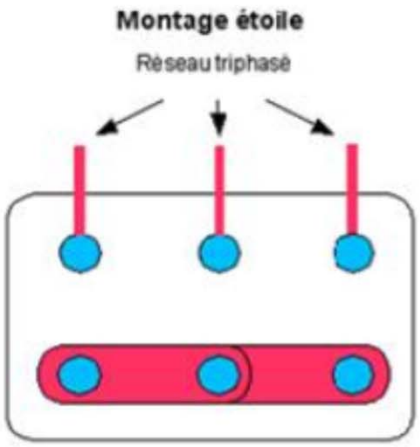


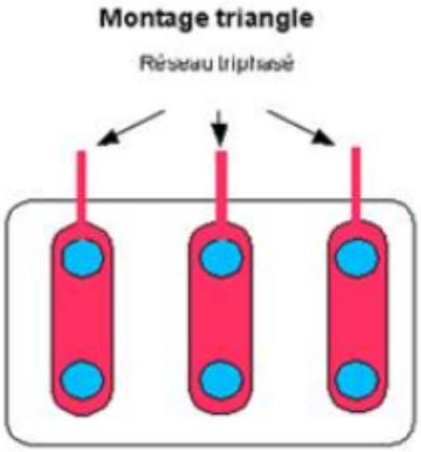
Verrouillage mécanique

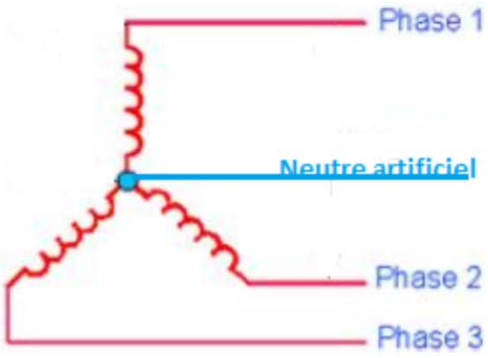


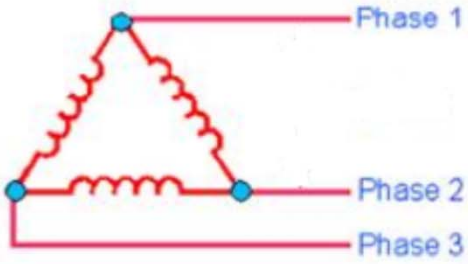


Repérage d'un réseau triphasé

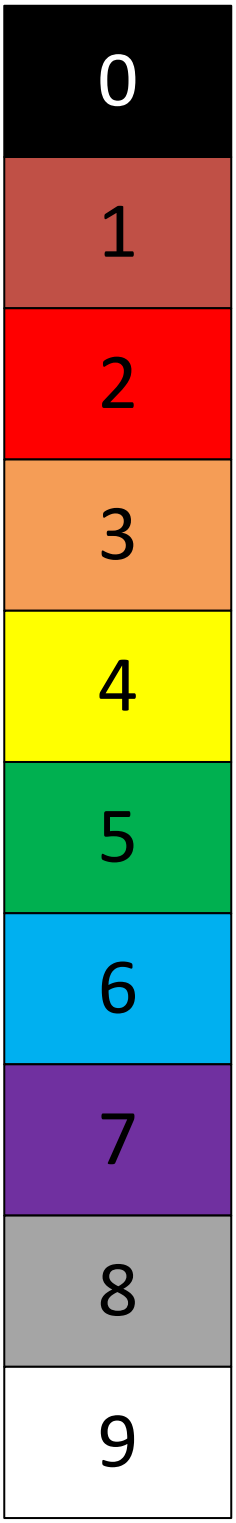








Réseaux normalisés

Tension simple	Tension composée
127 V	230 V
230 V	400 V
380 V	660 V

Code des couleurs