

REPRESENTATION NORMALISEE DES COMPOSANTS ELECTRONIQUES



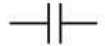
Résistance électrique
(norme américaine)



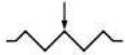
Résistance électrique
(norme européenne)



Inductance ou self
ou bobine



Condensateur



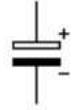
Potentiomètre
(symbole américain)



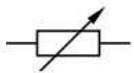
Potentiomètre
(symbole européen)



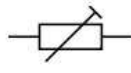
Condensateur polarisé



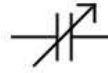
Condensateur électrolytique



Résistance variable
Rhéostat



Résistance ajustable
Trimmer



Condensateur variable



Condensateur ajustable
Trimmer



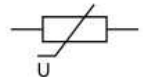
Thermistance



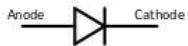
Thermistance



Photorésistance



Varistance



Diode



Diode Zener



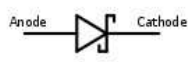
Diode tunnel



Diode varicap



Diode électroluminescente
DEL ou LED



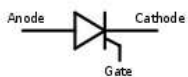
Diode Schottky



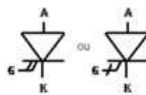
Photodiode



Diode Transil



Thyristor
SCR



Thyristor GTO



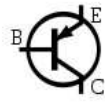
DIAC



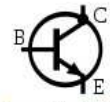
Triac



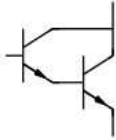
Transistor NPN



Transistor PNP



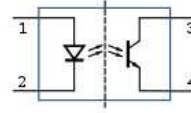
Transistor NPN
collecteur relié au boîtier



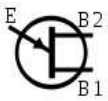
Montage Darlington
NPN



Phototransistor



Photocoupleur
(optocoupleur)



Transistor unijonction
UJT canal N



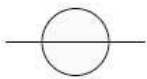
Transistor unijonction
UJT canal P



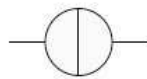
Transistor IGBT
IGBT N à enrichissement



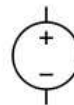
Transistor IGBT
IGBT N à déplétion



Générateur de tension



Générateur de courant



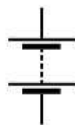
Source de tension continue



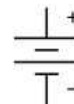
Source de tension alternative



Accumulateur simple



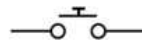
Batterie d'accumulateurs



Polarité



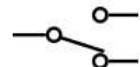
Interrupteur



Bouton poussoir
type normalement ouvert



Bouton poussoir
type normalement fermé



Inverseur