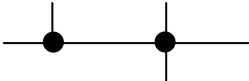
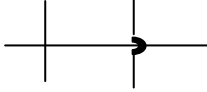


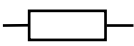
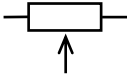



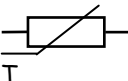

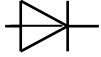
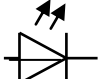
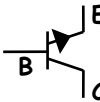

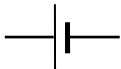



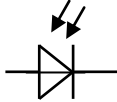
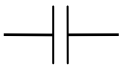
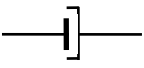




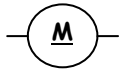
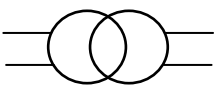
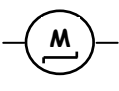
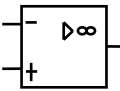


Symboles électriques

<p>~ Alternatif</p> <p>= continu</p>	<p>Fils avec connexion</p> 	<p>Fils sans connexion</p> 	<p>Mise à la masse</p> 
<p>Interrupteur : Ouvert Fermé</p> 	<p>Conducteur ohmique</p> 	<p>Potentiomètre à contact mobile</p> 	<p>Résistance variable</p> 
<p>Lampe de signalisation</p> 	<p>Lampe</p> 	<p>Thermistance</p> 	<p>Photorésistance</p> 
<p>Diode</p> 	<p>Diode électroluminescente (DEL)</p> 	<p>Transistor NPN</p> 	<p>Phototransistor PNP</p> 
<p>Pile</p> 	<p>Générateur idéal de tension</p> 	<p>Générateur idéal de courant</p> 	<p>Générateur de signaux</p> 
<p>Photodiode</p> 	<p>Condensateur</p> 	<p>Condensateur polarisé</p> 	<p>Ampèremètre</p> 
<p>Voltmètre</p> 	<p>Haut-parleur</p> 	<p>Microphone</p> 	<p>Moteur à courant continu</p> 
<p>Transformateur</p> 	<p>Moteur pas à pas</p> 	<p>Amplificateur opérationnel</p> 	<p>Portes logiques (Voir détails)</p> 