


<p style="text-align: center;"><b>circuit breaker</b></p> <p style="text-align: center;">cir / cuit    break / er</p>	<p><b>Device that uses an:</b></p> <p>Electromagnet to break a circuit if the current is too big.</p> 
<p style="text-align: center;"><b>electromagnet</b></p> <p style="text-align: center;">e / lec / tro / mag / net</p>	<p><b>Non-permanent magnet:</b></p> <p>Turned on and by controlling the current through it.</p>
<p style="text-align: center;"><b>magnet</b></p>	<p><b>Material with a magnetic field around it in which:</b></p> <p>A magnetic material experiences a force.</p>
<p style="text-align: center;"><b>magnetic field</b></p> <p style="text-align: center;">mag / net / ic    field</p>	<p><b>Region in which there is:</b></p> <p>A force on a magnet or magnetic material.</p>

<p><b>permanent magnet</b></p> <p>per / ma / nent   mag / net</p>	<p><b>An object that is:</b></p> <p>Magnetic all the time.</p>
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<p><b>solenoid</b></p> <p>sol / e/ noid</p>	<p><b>Wire wound into a tight coil:</b></p> <p>Part of an electromagnet.</p>
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