
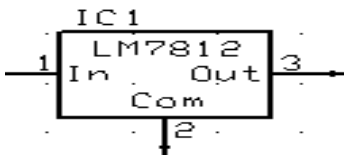

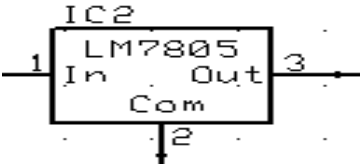



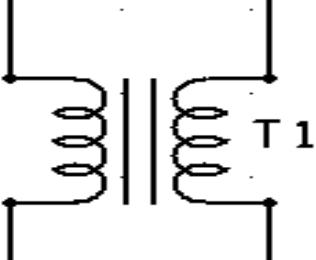



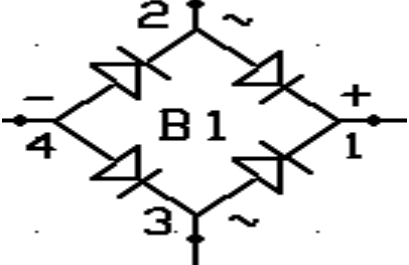

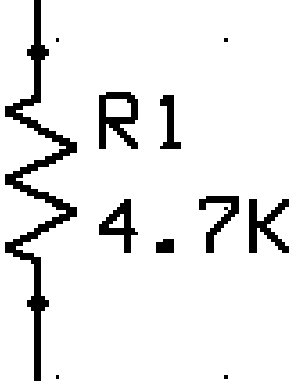

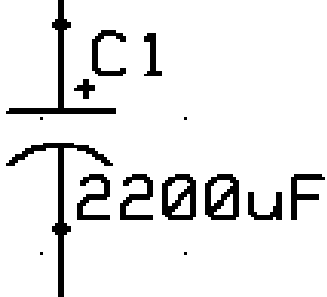

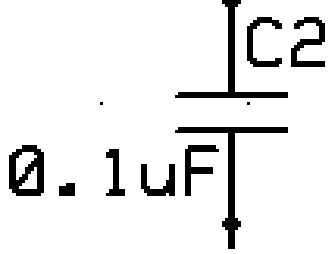
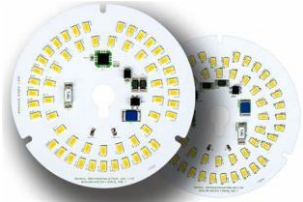
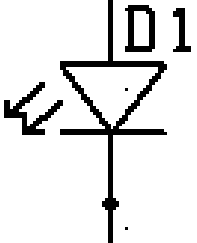


COMPONENT NAME/ PICTURE	ELECTRONIC SYMBOL	DESCRIPTION/FUNCTION
1.LM7812 		Self-contained fixed linear voltage regulator integrated circuits.
2.LM7805 		Self-contained fixed linear voltage regulator integrated circuits.
3.Switch-SPST 		a switch is an electrical component that can disconnect or connect the conducting path in an electrical circuit, interrupting the electric current or diverting it from one conductor to another
4.Transformer 		A transformer is a passive electrical device that transfers electrical energy from one electrical circuit to another, or multiple circuits.
5.Fuse 		a fuse is an electrical safety device that operates to provide overcurrent protection of an electrical circuit.

<p>6.KBL04</p> 		<ul style="list-style-type: none"> •Ideal for printed circuit board •Plastic material has UL flammability classification 94V-0 •Mounting position
<p>7.Resistor</p> 		<p>A resistor is a passive two-terminal electrical component that implements electrical resistance as a circuit element</p>
<p>8.Capacitor Polarized</p> 		<p>An electrolytic capacitor is a polarized capacitor whose anode or positive plate is made of a metal that forms an insulating oxide layer through anodization.</p>
<p>9.Capacitor</p> 		<p>A capacitor is a device that stores electric charge in an electric field.</p>
<p>10.Semi-Conductor LED</p> 		<p>A light-emitting diode (LED) is a semiconductor light source that emits light when current flows through it.</p>