Glossary

| English | Spanish | Definition |
| --- | --- | --- |
| Anode |  |  |
|  | Circuito analógico |  |
| Base | Base |  |
|  | Capacitor, condensador |  |
| Cathode |  | A negatively-charged electrode. |
|  |  | A very small piece of semiconductor that contains extremely electronic circuits. |
|  | Colector |  |
|  | Condensador | Radiator-type component where refrigerator gives off heat by being changed from a gas to a liquid. |
|  |  | An electronic component that only allows current flow in one direction. |
|  |  | A circuit where all points on the signal path have only one of two states. |
|  |  | An elementary particle that is a fundamental  constituent of matter and which has a negative charge. |
| Emitter |  | The region in a transistor where electrons originate. |
|  | Faradio |  |
|  |  | The unit of measurement for the electromagnetic inductance of an inductor. |
|  | Inductor, bobina |  |
|  | Circuito integrado |  |
| Light Emitting Diodo (LED) | Diodo emisor de luz |  |
| Multimeter |  | An electronic device which measures voltage, current and resistance. |
|  |  | A variable resistor used as a voltage divider. |
| Resistor |  | A device which has resistance to the passage of electrical current. |
|  | Semiconductor |  |
| Sensor |  |  |
|  | Termistor |  |
|  | Transistor |  |
| Variable resistor |  | A resistor that can be adjusted to different ranges of value. |