

### **Current Sources And Voltage References**

Publisher Summary. Current sources and voltage references, both depends on inherent characteristics of the transistor, either the bipolar junction transistor (BJT) or the field-effect transistor (FET), in order to operate properly.

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Current Sources and Voltage References provides fixed, well-regulated levels of current or voltage within a circuit. These are two of the most important "building blocks " of analog circuits, and are typically used in creating most analog IC designs.

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Current Sources. A Current Source is an active circuit element that is capable of supplying a constant current flow to a circuit regardless of the voltage developed across its terminals

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A current source is an electronic circuit that delivers or absorbs an electric current which is independent of the voltage across it. A current source is the dual of a voltage source.

### **Current source - Wikipedia**



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