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In an electric power system, a harmonic is a voltage or current at a multiple of the fundamental frequency of the system, produced by the action of non-linear loads such as rectifiers, discharge lighting, or saturated magnetic devices. Harmonic frequencies in the power grid are a frequent cause of power quality problems. Harmonics in power systems result in increased heating in the equipment and conductors, misfiring in variable speed drives, and torque pulsations in motors.

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 in an electronic circuit designers can limit the pressure placed on
 a device and thus prevent it from being damaged or destroyed.
 SUMMARY: The resistor is an electronic component that has elec-
 trical friction. This friction opposes the flow of electrons and thus
 reduces the voltage (pressure) placed on other electronic
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or electronic components. In particular, the apparatus covered by this Directive are divided into the following categories according to their characteristics: • domestic radio and TV receivers; • industrial manufacturing equipment; • mobile radio equipment; • mobile radio and commercial radio telephone equipment;

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There are many electronic components like Resistors, Capacitors, LEDs, Transistors, etc. and there are also many equipment like a Power Supply, Oscilloscope, Function Generator (or Signal Genera-

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