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 Harmonics are produced by nonlinear loads or devices that draw  
 non-sinusoidal currents. An example of a nonlinear load is a  
 diode, which permits only one-half of the otherwise sinusoidal  
 current to flow. Another example is a saturated transformer,  
 whose magnetizing current is no sinusoidal. How to detect and  
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installations. Harmonics are caused by non-linear loads.

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