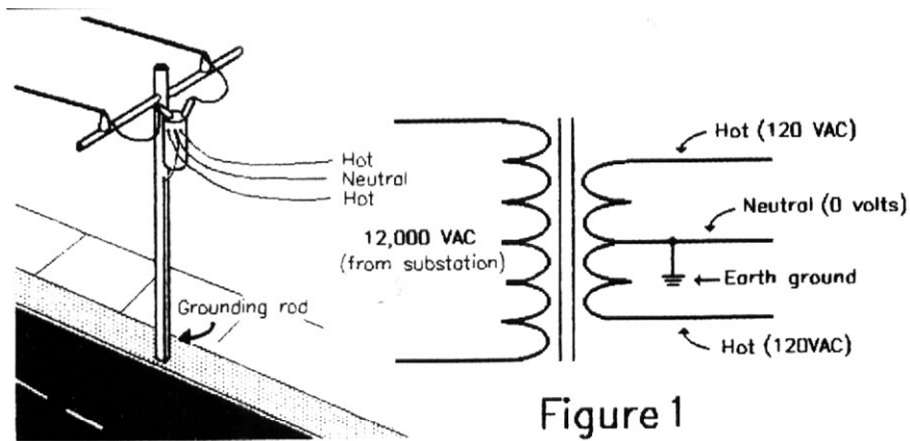
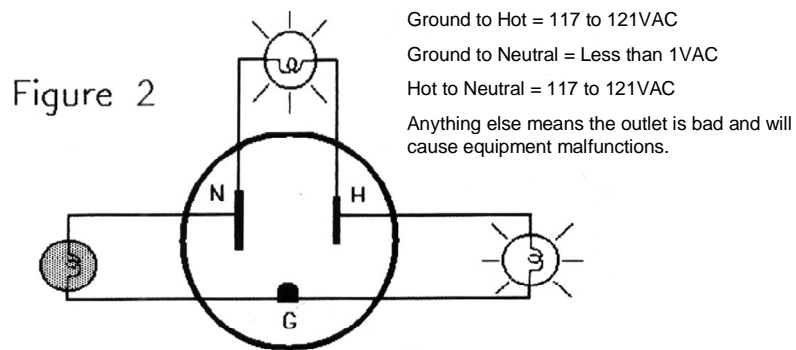


Check Location AC Power

In order for any electronic device to operate correctly, it must be provided proper AC power. Below is a diagram of how AC power is distributed.



Using an AC Voltmeter, check voltage between Hot and Ground. Then check AC voltage between Neutral and Ground.



The Earth Ground provides virtually the same connection to the center-top of the pole-mounted transformer as does the neutral. Note that a lamp connected between Hot and Neutral receives the same power as between Hot and Ground.