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A crystal oscillator is an electronic oscillator circuit that uses the mechanical resonance of a vibrating crystal of piezoelectric material to create an electrical signal with a constant frequency. This frequency is often used to keep track of time, as in quartz wristwatches, to provide a stable clock signal for digital integrated circuits, and to stabilize frequencies for radio transmitters ...

Crystal oscillator - Wikipedia

Whether the guitar is electric or acoustic, any component in the signal chain is susceptible to picking up hum and buzz, especially because the entire circuit is high-impedance unbalanced. Hum Sources. Alternating current in a building's power wiring generates electric and magnetic fields that oscillate at 60 Hz and its harmonics.

Eliminating Troublesome Hum & Buzz Created By Electric ...

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Electronic musical instrument - Wikipedia

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