

Update on Lead-out Energy on Jun 17, 2013

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- Quick review of the Lead-out Energy Technology
- Discussions on Overunity.com
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Quick Review of Lead-out Energy

- If we can **lead-out** or bring-in existing energy from the environment, there is no violation of the Law of Conservation of Energy.
- Examples of well known energy from the environment are: wind, solar. tide etc.
- Less well-known include: kinetic energy of air molecules, gravity, electromagnetic at some “resonance conditions”.
- Refer to overunityresearch.com Itseung888 thread.

Discussion on Overunity.com

- Some FLEET boards (forever Lead-out Electromagnetic Energy Transformer) were sent to members of the Overunity.com Forum.
- Some errors from previous measurements were corrected.
- The recommendation was to use a better (more expensive) scope and other skilled experts to get accurate results.
- Board may be bringing-in electrosmog or EM noise to produce “free energy”.

Latest Update

- Oscilloscope ready Boards to ensure all parties work on same configurations.
- Use of secondary coils and additional capacitors to investigate “resonance” more.
- Check out other similar techniques such as Lasersaber joule ringer and Kapanadze.
- Continue to sow seeds – let others to watering, fertilizing, weeding, harvesting etc.

Possible New Parties to cooperate

- Charity Organization (St James Settlement)
- Chinese Engineers (Mr. Zhou produced the Boards)
- T S Lau (doing experiments with timers)
- Academics in England (Daniel Sheinwald)
- Academics in USA and Europe (Prof. Julian Tree)

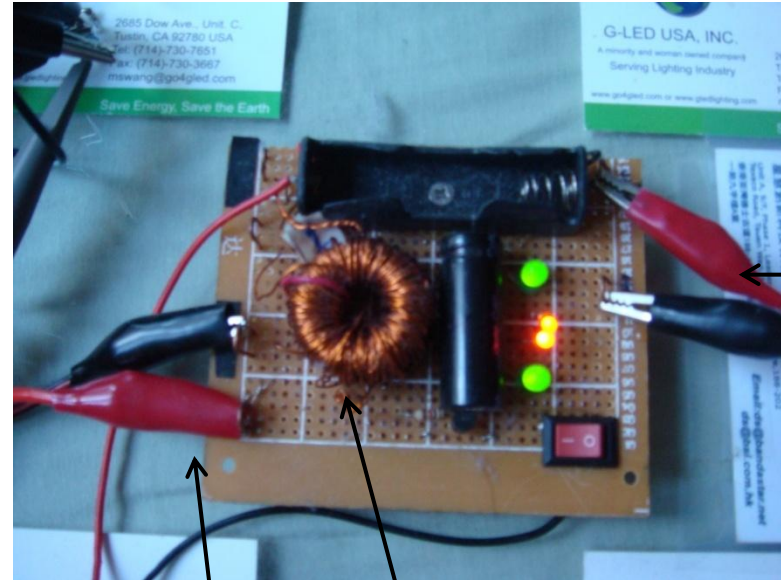
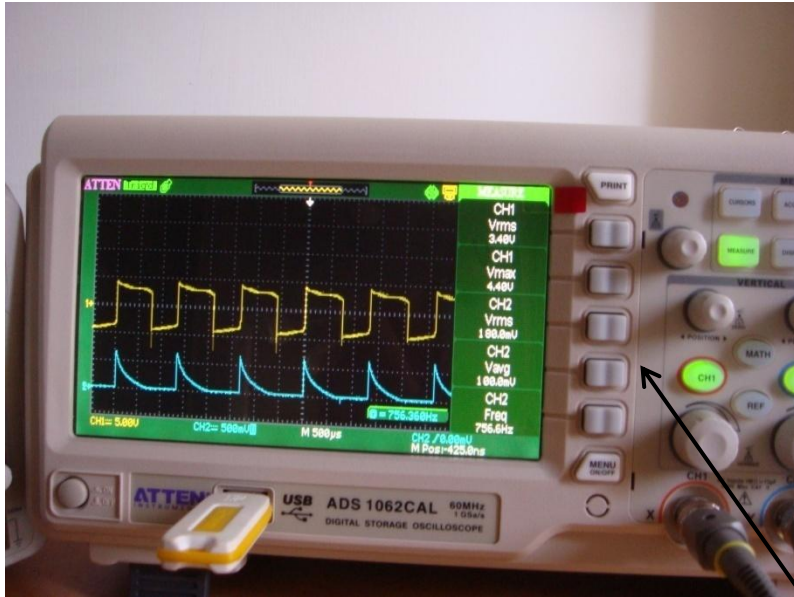
Comments

- Many groups on the Internet are claiming something similar.
- No commercial products yet.
- Tseung treats it as Divine Revelation with no intention of commercializing.
- Organizations using the Tseung technology are encourage to donate 10% profit to charitable causes.
- JS would like to get same if he brings in investment.

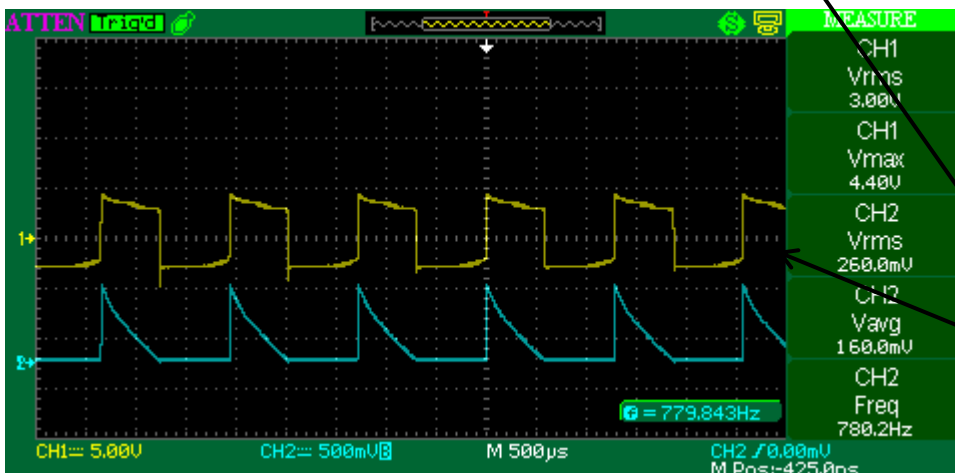
Action Items

- Tseung will continue the research and discuss the results on Internet.

Additional winding on Toroid



From
Power
Supply

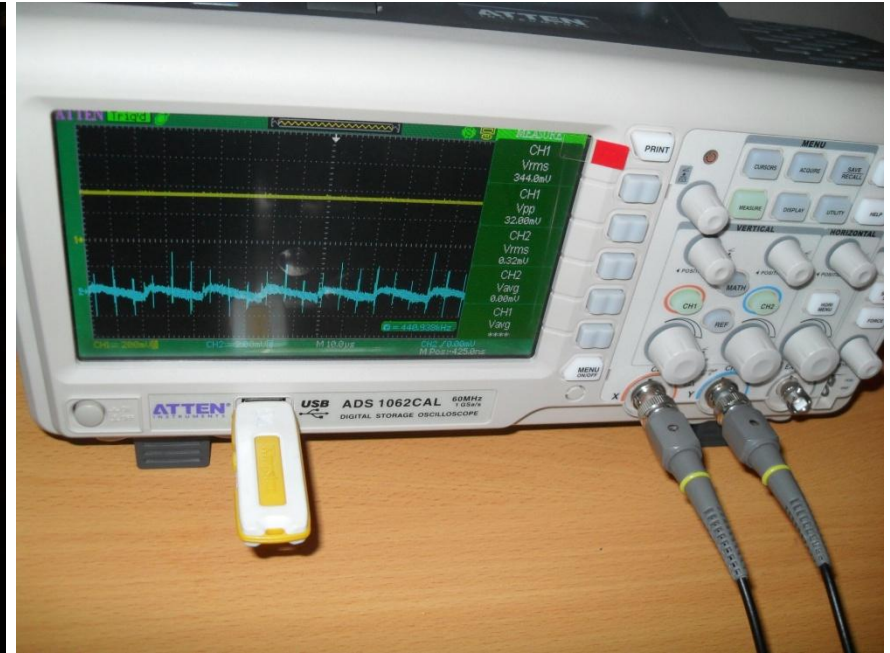
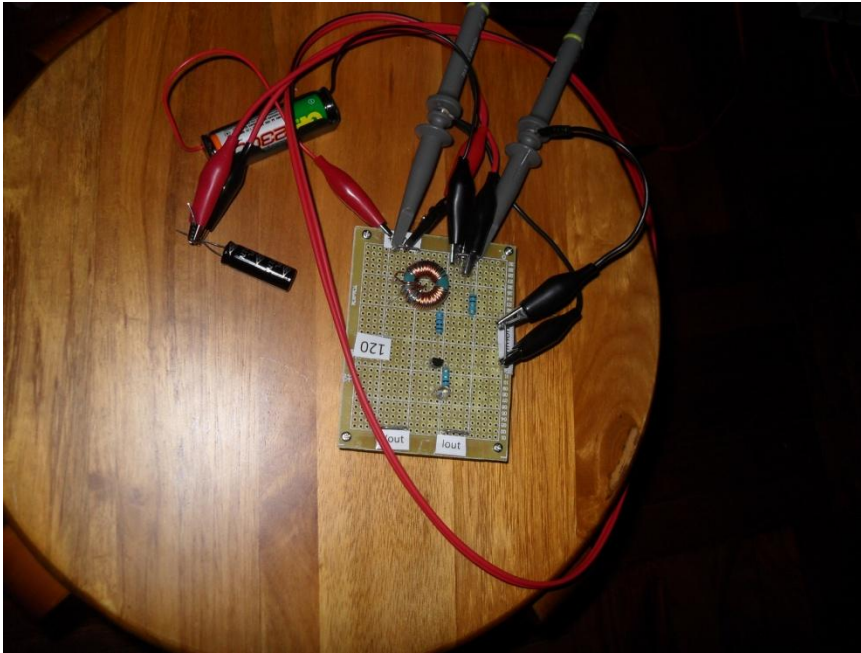


Toroid with an additional winding
As Secondary Coil

To Secondary Coil

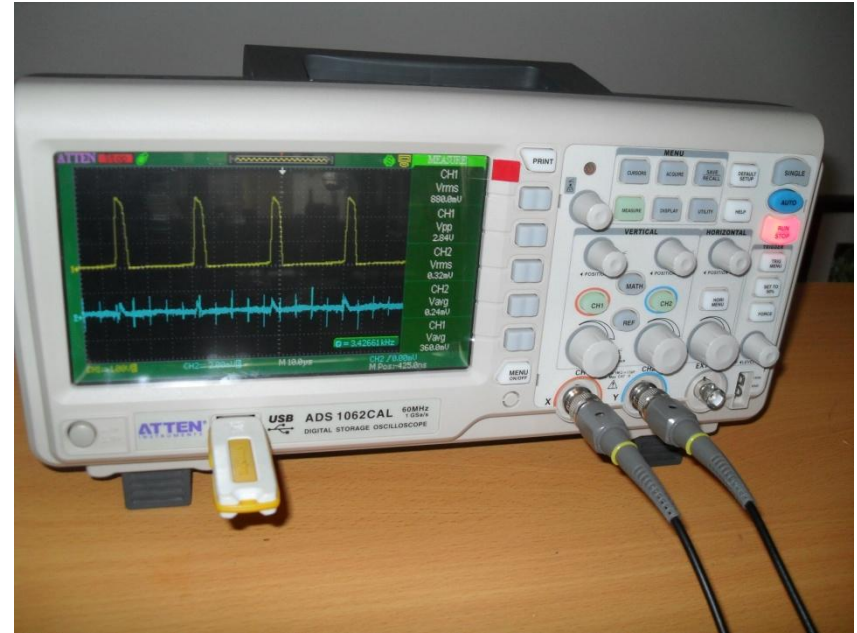
Waveform at Secondary Coil. Note that
the Voltage crosses 0 ref line. The
Output Power can be very low or
Negative but light many LEDs.

Noise on Board 120? (1)



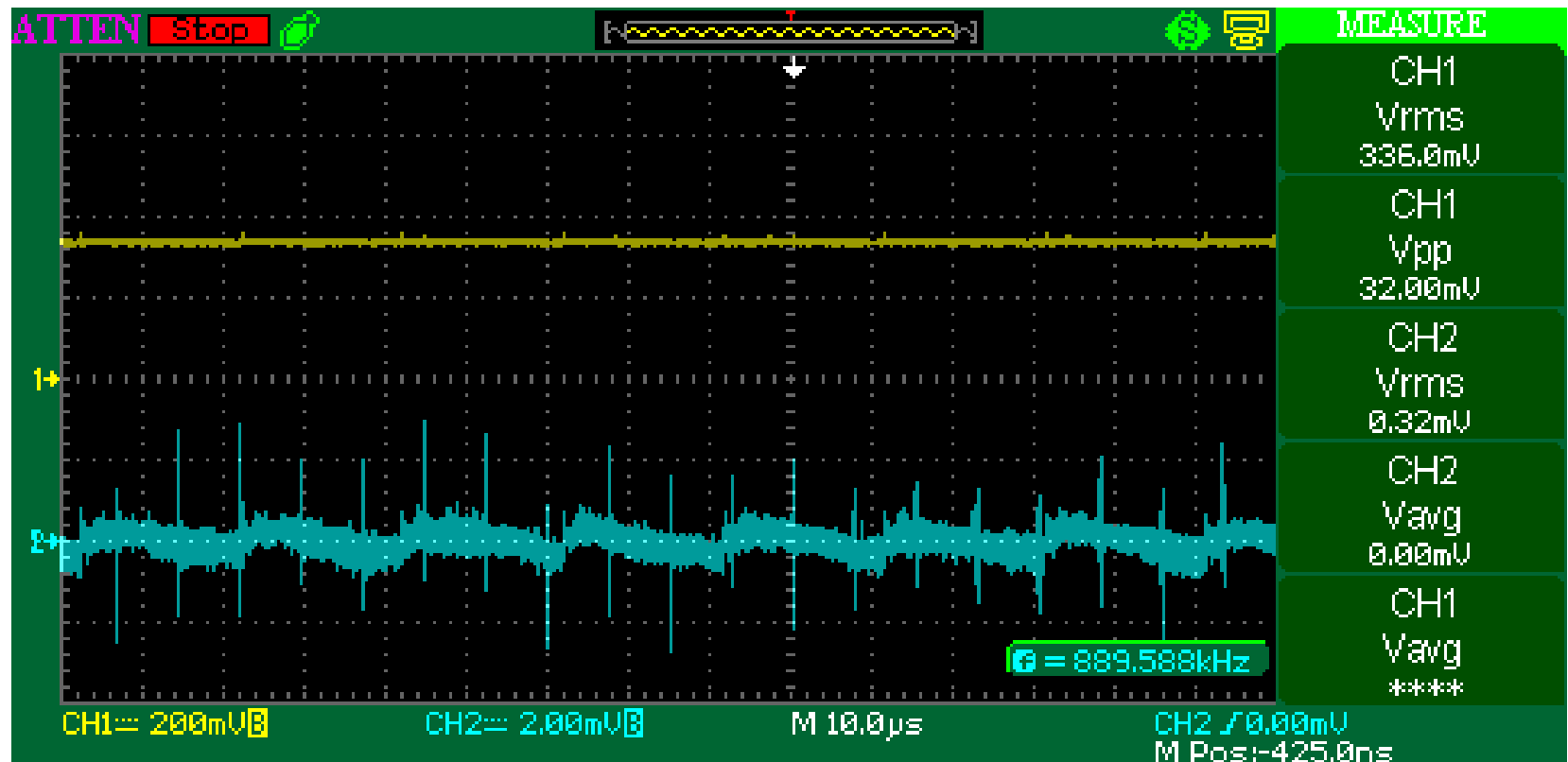
Input Waveform for Board 120 with capacitor and rechargeable AA Battery

Noise on Board 120? (2)



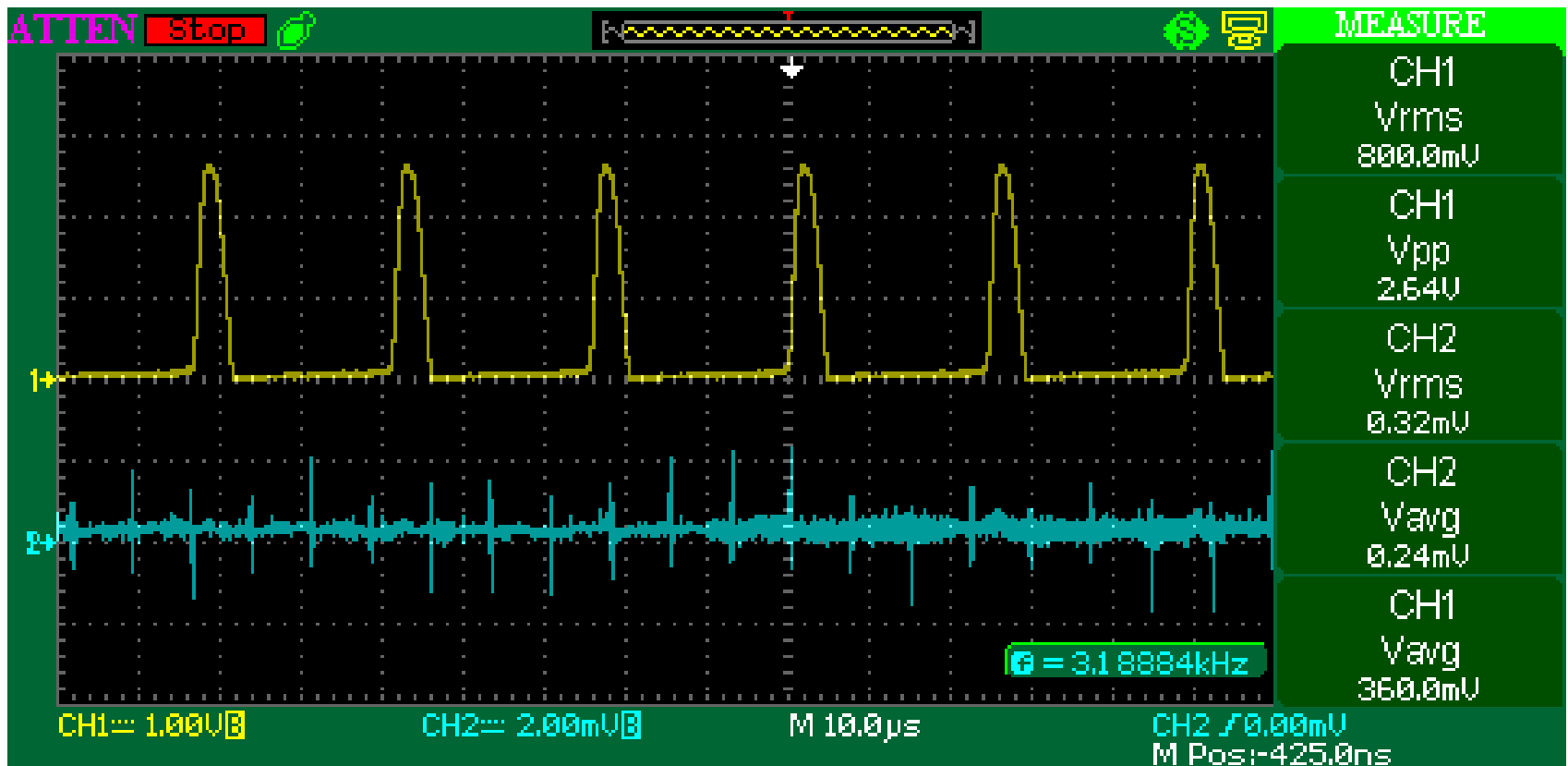
Output waveform for Board 120

Noise on Board 120? (3)



Input Waveform on Board 120 with CH1 Vrms at 0.336V (noise level)
Note that CH2 (current) crosses the 0 ref line. Implies Positive and **Negative Power!** Low average Input Power gives **high COP** values.

Noise on Board 120? (4)



Output waveform on Board 120. Note that the CH1 Vpp = 2.64V and all positive. The main CH2 waveform is above the 0 ref line. Output Power is mainly positive.