

MFMP Egely Energy Amplifier - Mats Danielsson

And more



BOB GREENYER

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Over many months, Mats Danielsson has been spearheading a replication attempt of the claimed energy amplifier of Dr. George Egely. He has been doing this in collaboration with Artefact and his data acquisition tool.

Premiere Sunday the 21st June 2026 at 22:00 CET

Materials from this fantastic effort will be shared here after the video presentation.

[Download Presentation](#)

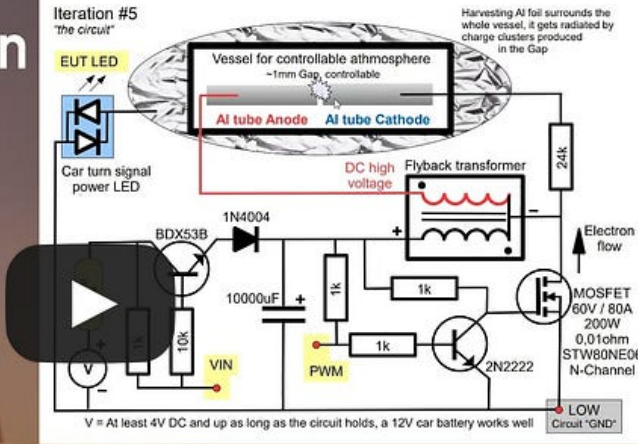
Mats has uploaded extensive resources which can be downloaded from the following links (please be patient) [First set](#) | [Second Set](#) | [Third Set](#)

A huge thank you to Mats for this work and I hope there are those that will join him on this journey.

Mats Danielsson



Iteration #5
"the circuit"



The diagram shows a circuit for driving an EUT LED. It includes a car turn signal power LED, a BDX53B tube, a 1N4004 diode, a 10000µF capacitor, a 10k resistor, a 1k resistor, a 2N2222 transistor, a MOSFET (60V / 80A, 200W, 0.01ohm, STW80NE06 N-Channel), a flyback transformer, and a 24k resistor. A vessel for a controllable atmosphere with an Al tube anode and Al tube cathode is shown, with a note that harvesting Al foil surrounds the whole vessel, getting radiated by charge clusters produced in the gap. The circuit is powered by a 12V car battery (VIN) and has a LOW circuit "GND".

V = At least 4V DC and up as long as the circuit holds, a 12V car battery works well

Electron flow

LOW Circuit "GND"

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