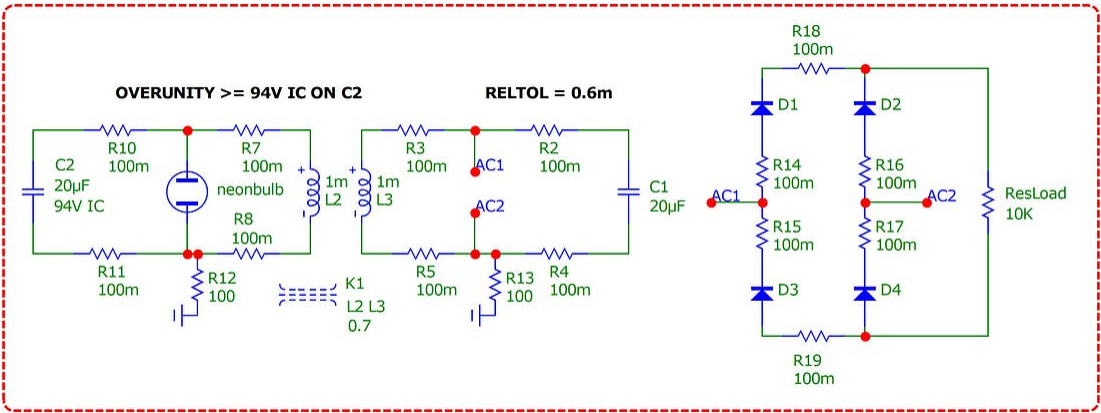


Douglas L. Konzen's Hunt for Free Energy, D/C style

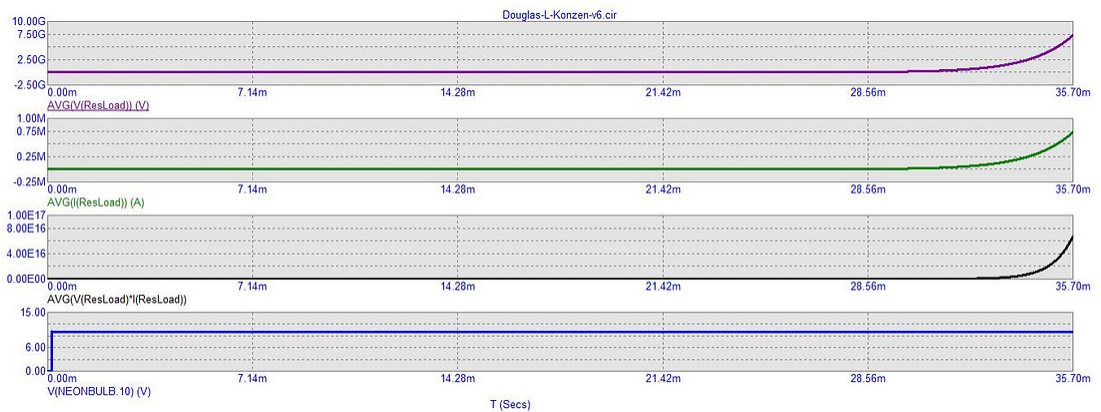
{with a full diode bridge}



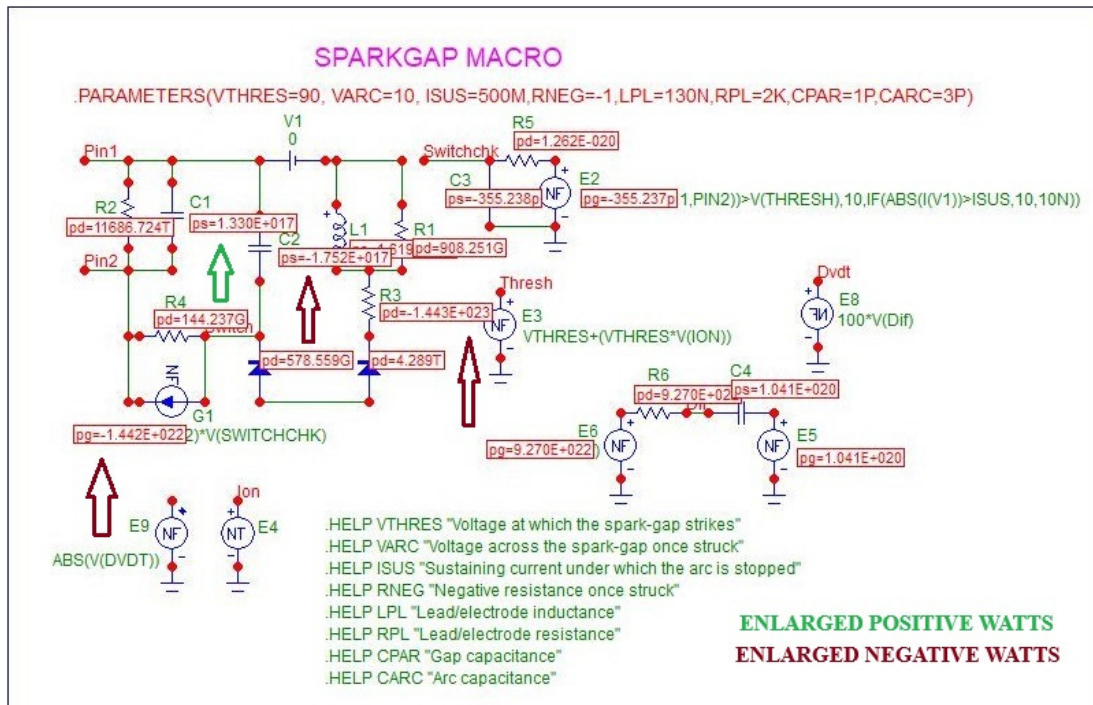
VINYASI
JUL 16, 2026



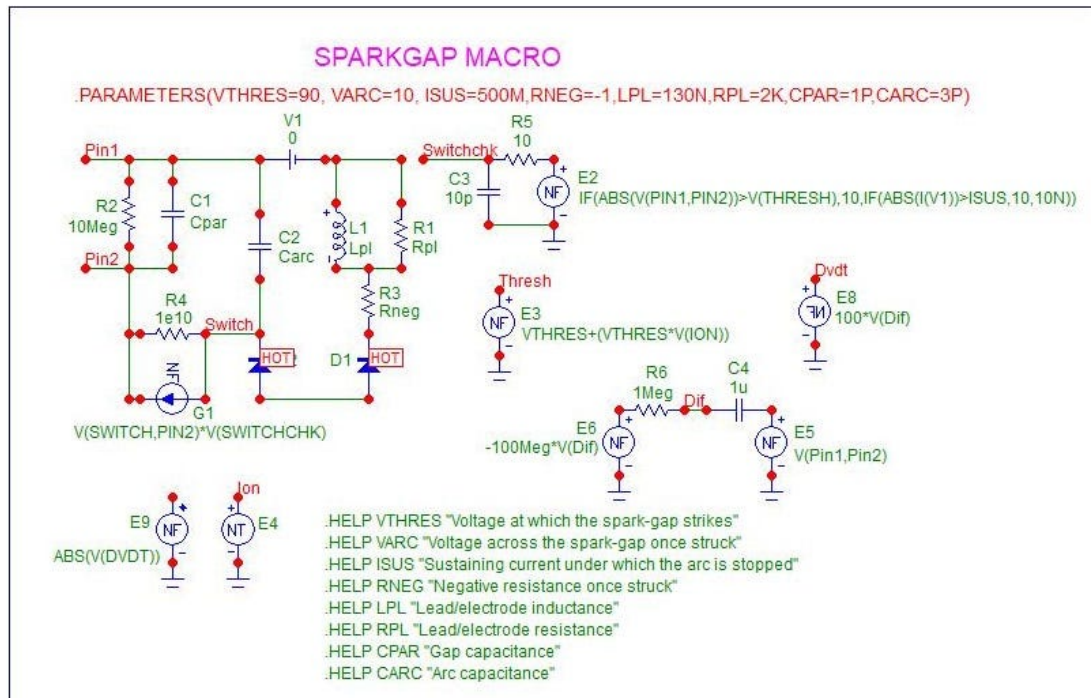
Schematic: the ResLoad has been transferred over to a full bridge of diodes to render its current into D/C format.



Output



Powers of the neon bulb's macro. The behavioral current source, G1, is exhibiting a large generation of power at 1.4×10^{22} while the negative resistor, R3, is exhibiting ten times more generation of power at 1.4×10^{23} . Between these two components, this neon bulb macro is contributing a tremendous quantity of power to its surrounding circuit to which it is attached. This is in addition to the contribution of the ground connection on the far left in the screenshot, above. So, between getting energy from the aetheric strata of counter-space, this circuit simulation is also getting energy from the Earth. The only question left remaining: is this a momentary fluke? Or, is this sustained beyond the few dozen milliseconds which we are allowed to witness? 'Cuz, all too often, these fast-paced explosions amount to nothing more than a "flash in the pan" in which their elevated dynamism is short-lived eventually bottoming out at zero amplitude. There's no way to tell at this juncture since everything is happening too fast to make out long term trends.



Temperatures of the virtual diodes of this neon bulb macro.

[Download this, and all previous versions,](#) of my simulations of Douglas L. Konzen's Hunt for Free Energy.

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