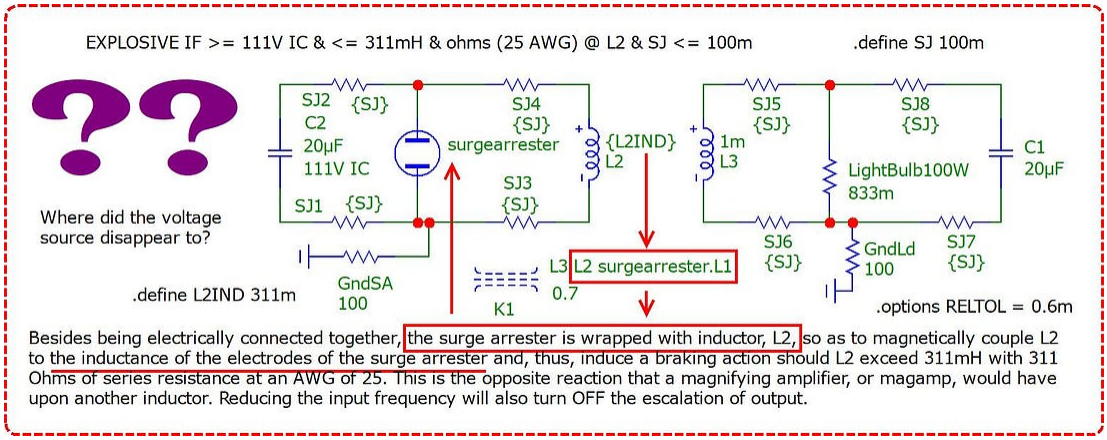
Konzen without the Hype



VINYASI
OCT 11, 2026



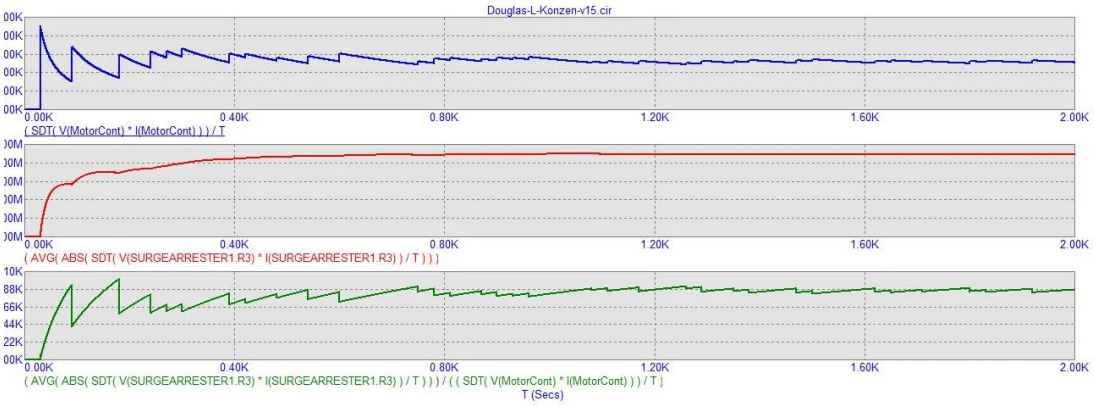
A picture speaks volumes! Notice the two statements at the top?

The left-most statement says that ‘SJ’ must be less than or equal to 100m in order to satisfy an explosive condition. That means that the junctions which connect each component to every other component must be of professional caliber. This is something a sloppy hobbyist might overlook.

It may even suggest that all joints be welded rather than soldered to avoid any hint of trouble replicating my simulated results:

I would like to revisit the Douglas L. Konzen circuit for a brief Recap.

VINYASI · OCT 8



So, to reemphasize, the Konzen simulation (in Micro-Cap, v.12), which initially gave me anomalous energy while Konzen's original schematic from YouTube (thanks, Tisserand) did not give any anomalous …

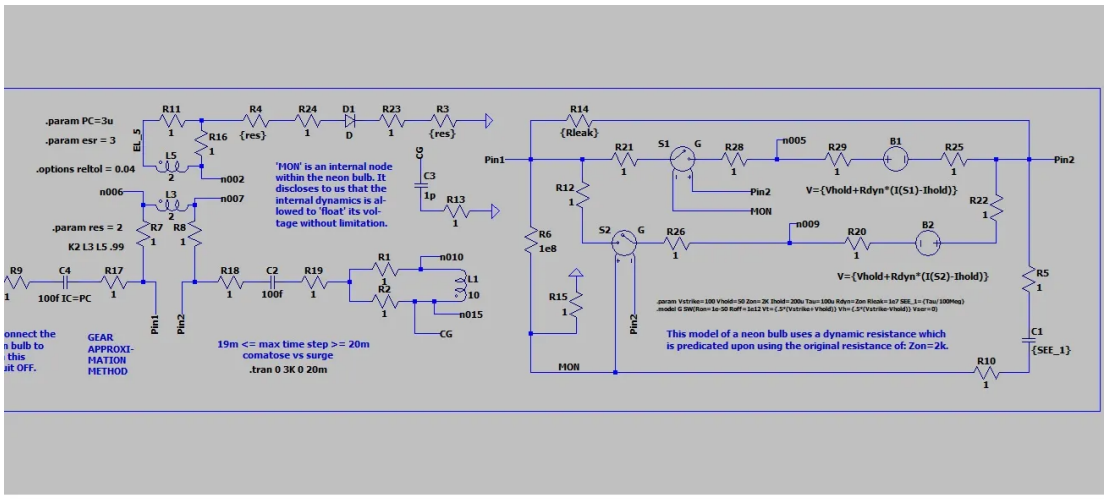
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So much for one ohm connections!

Oh, well. It was a nice thought at the end of my prior post:

Mirrored Symmetric Circuit Simulation in LTSpice. Measuring Ohms vs Watts. Pt. 8

VINYASI · 12:40 AM



The measurement of ohms has to be redone since the addition of more 1-ohm resistors alters the ohmage measurements. And the additional resistors are to facilitate the measurements of wattages by way …

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