

Double the Circuits for Double the Fun: Konzen times Two!

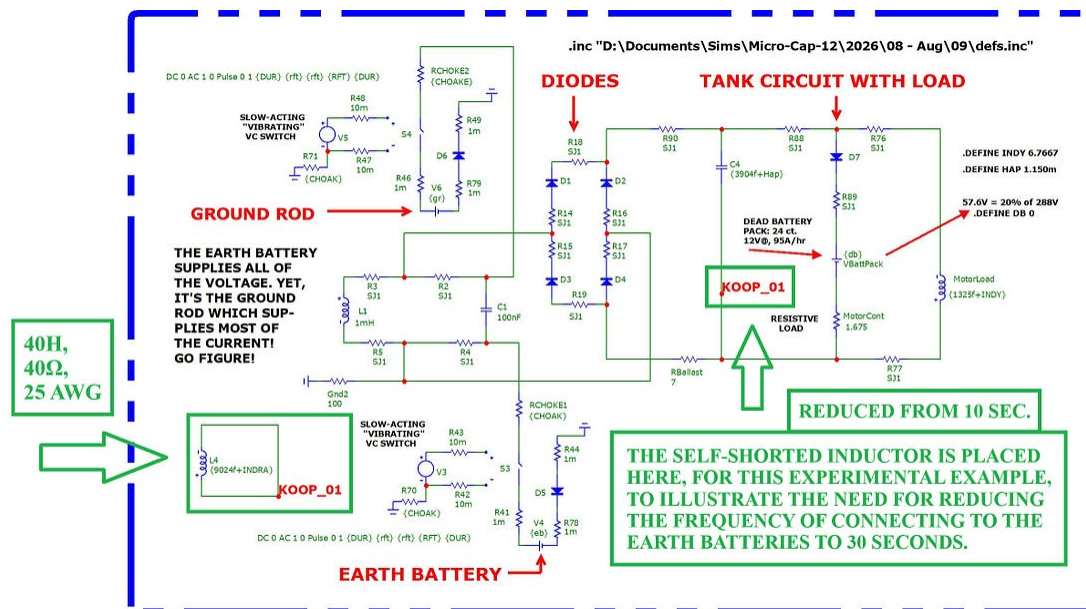
Douglas L. Konzen could never have foreseen what was going to be made from his device: an alternative concept which keeps morphing as soon as I conceive of more deviations.



VINYASI

AUG 10, 2026

Using the self-shorted coil:

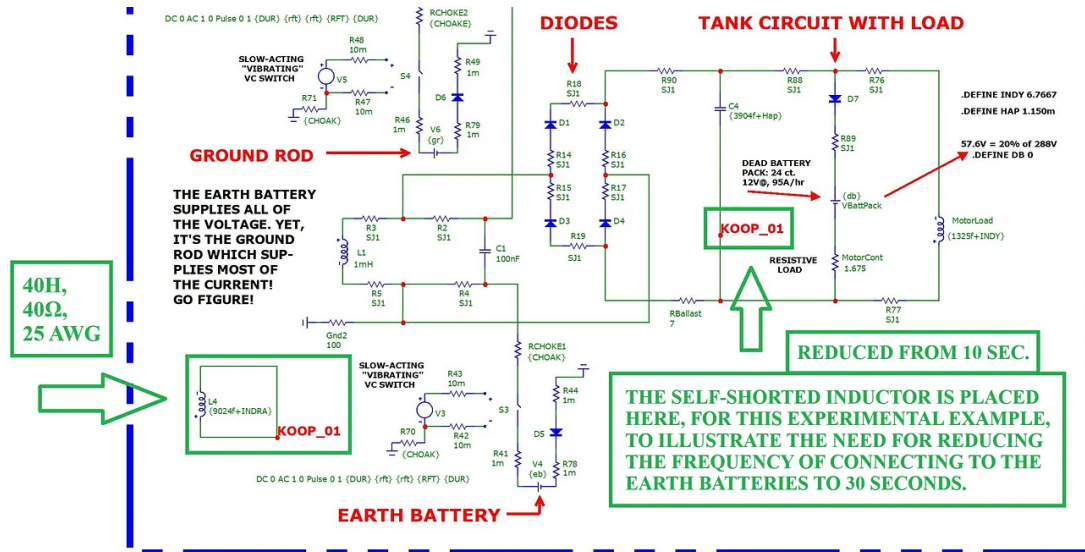


... of the previous post:

The Value of adding a Single, Self-Shorted Coil at merely One Connection Point constitutes a

Single-Wire Junction for Amplification of Output

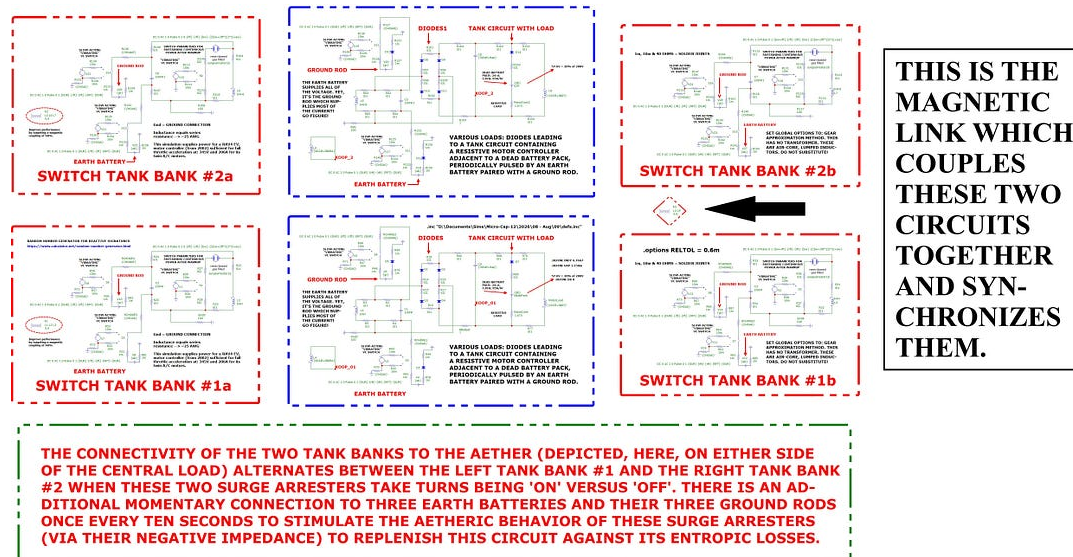
VINYASI • AUG 10



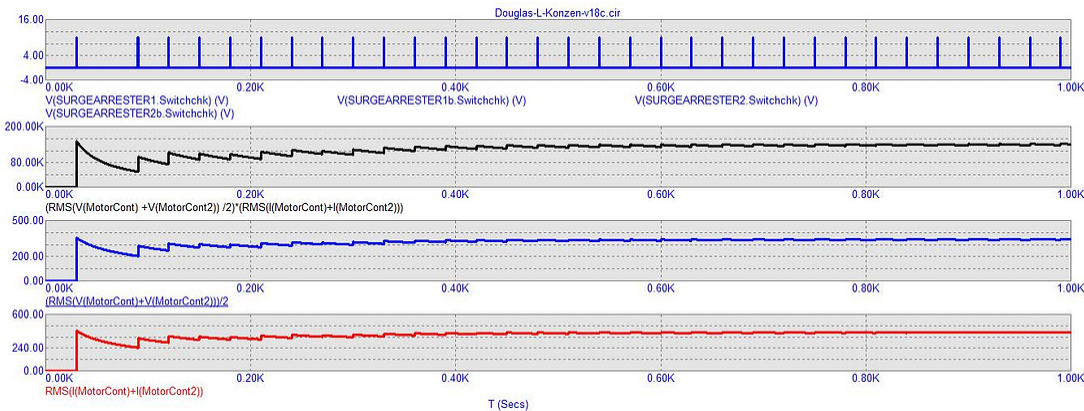
Slightly revised from:

[Read full story](#)

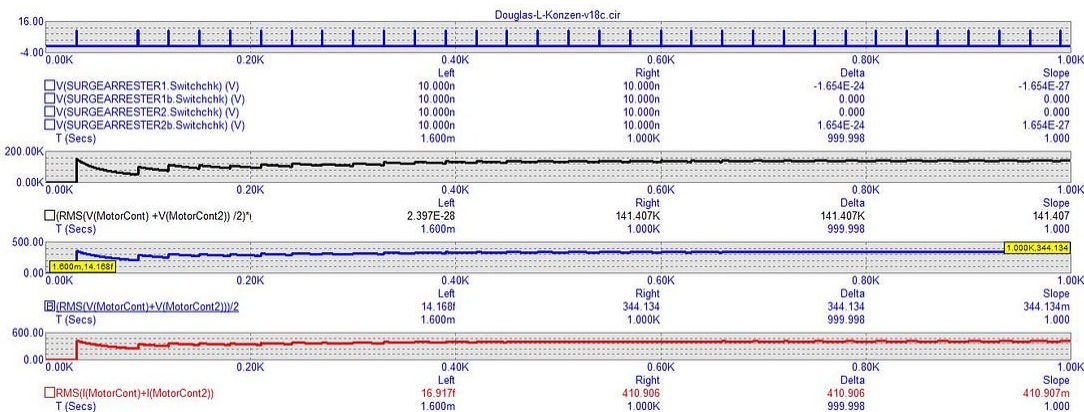
... to synchronize and magnetically link another copy of the same circuit:



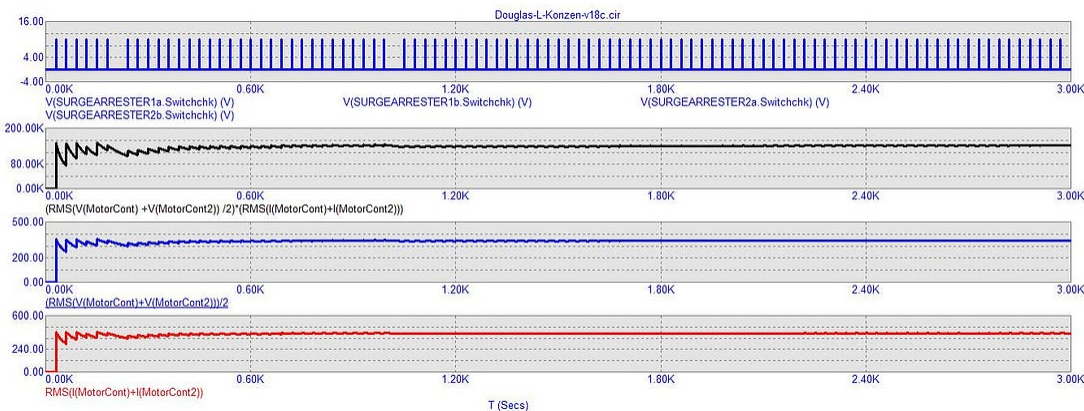
... it is possible to get double the current and double the watts:



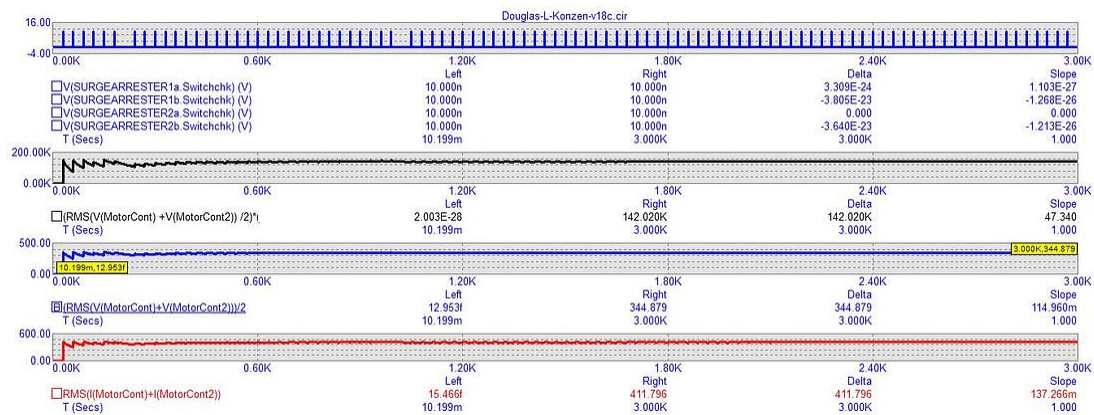
Graphical Output for 1ks.



Numeric Data for 1ks.



Graphical Output for 3ks.



Numerical Data for 3ks.

Download this circuit from [my website](#) or from my [Google Docs](#) account.