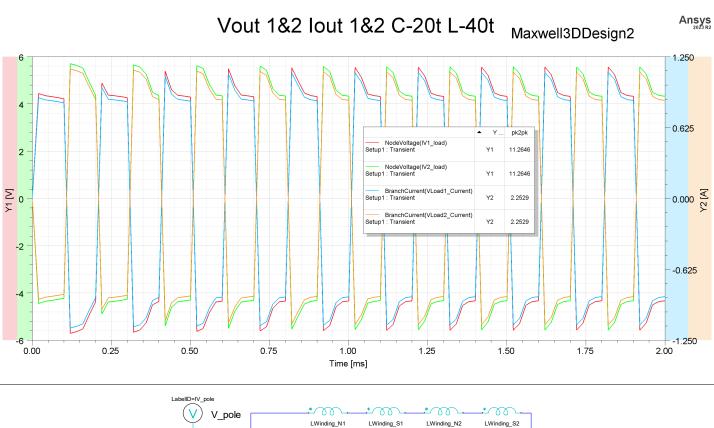
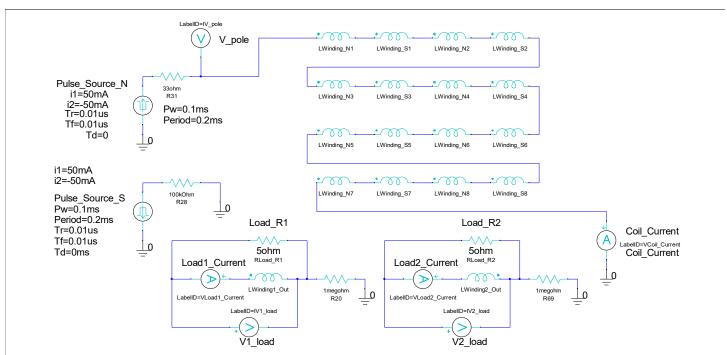
TFG Z04 TR A-phi OutCoil 2flip-oval 8-Poles

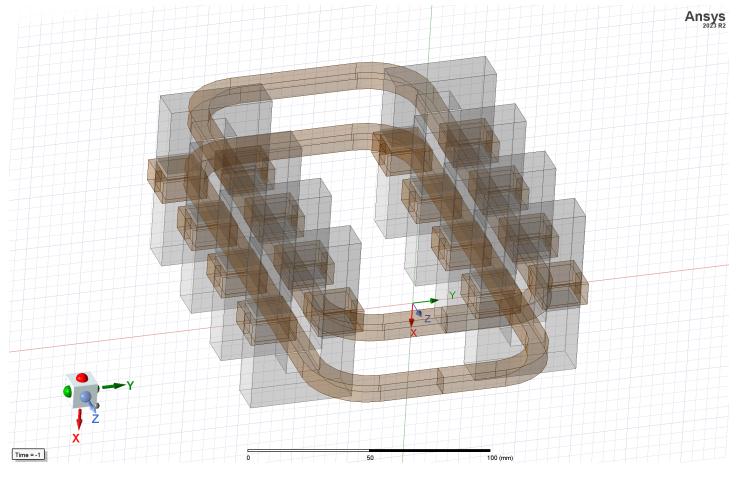
All the results below need to be studied and verified.

We are dealing with an approach that's never been done before, AFAIK!

It's certainly not your typical transformer, motor, or generator; that's for sure!

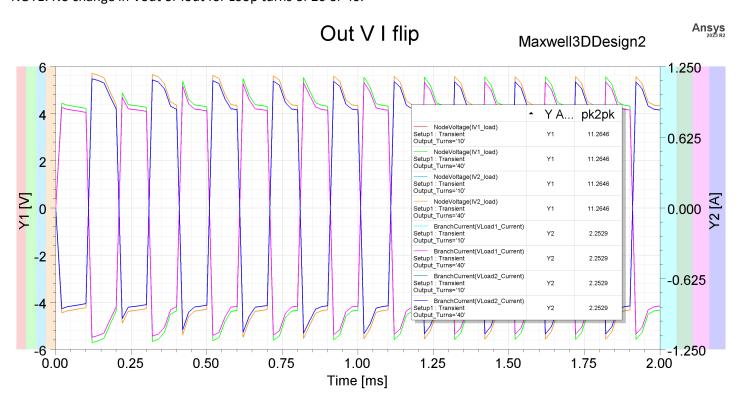


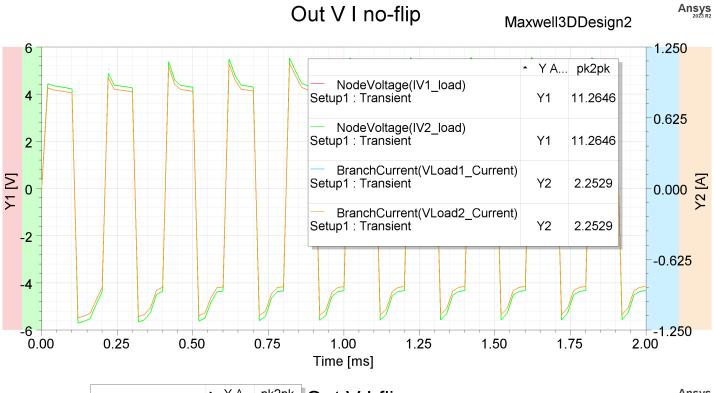


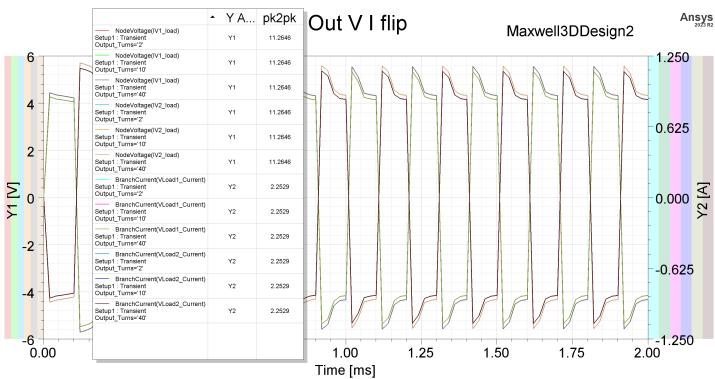


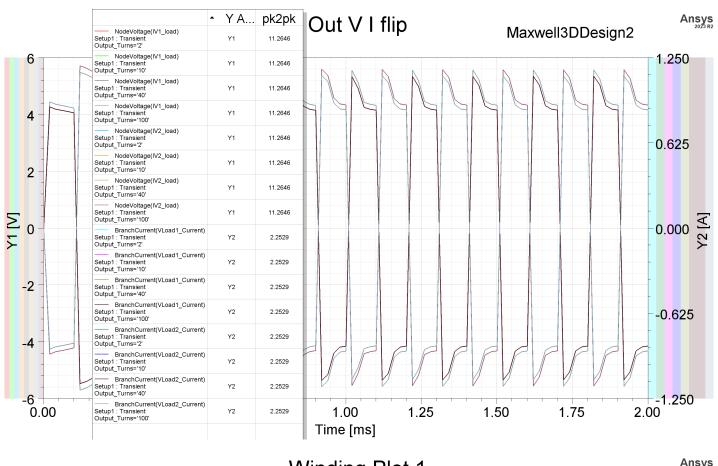
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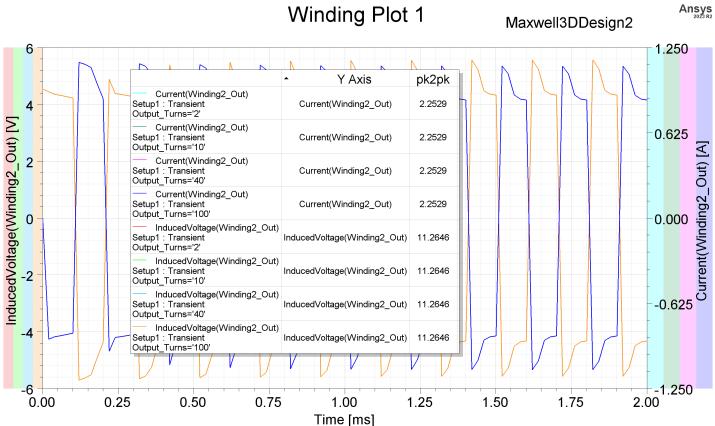
NOTE: No change in Vout or lout for Loop turns of 20 or 40.



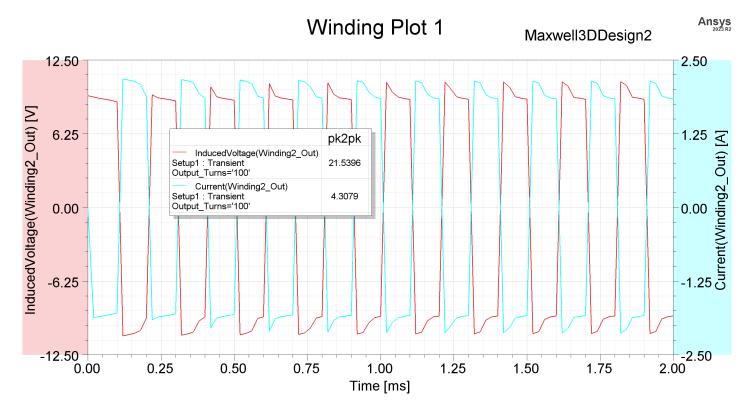




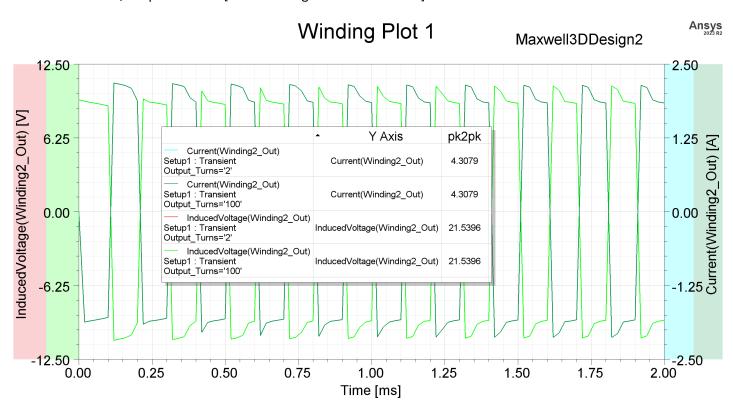




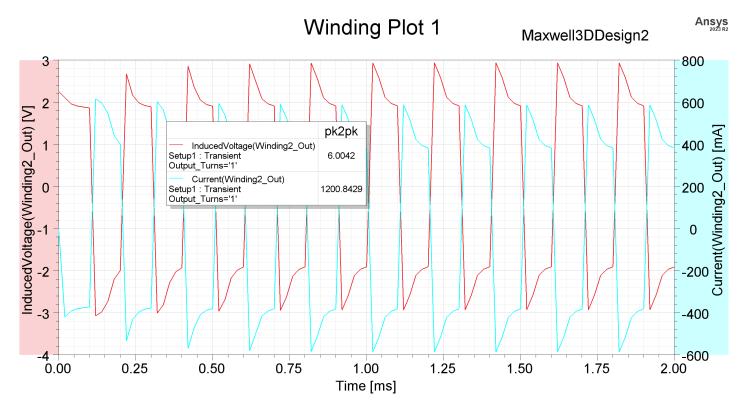
Coil turns set to 40, Loop at 100 turns: [appears the Vout nearly doubled, lout increased quite a bit also (~ +2A)]



Coil turns set to 40, Loop turns at 2: [no real changes in Vout and lout]



Coil turns set to 10, Loop set to 1 turn:



Some interesting data - appears so anyway! As the 'ole saying goes - further study required...

SL