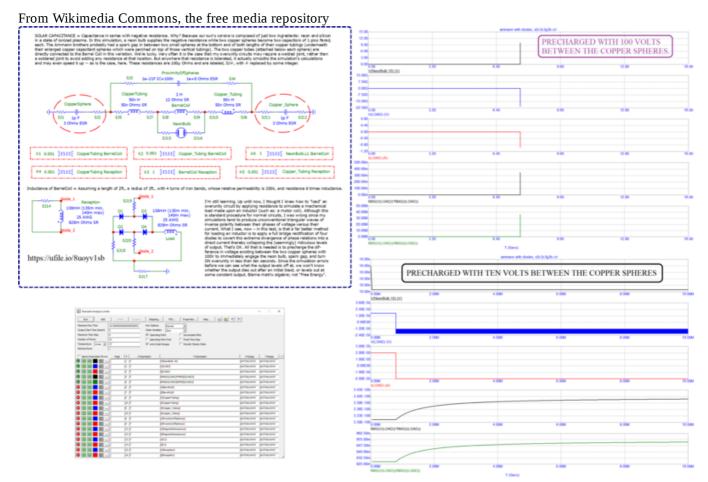
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File:Ammann with diodes, v2c3c3g3b, schematic with two outputs, precharged with 100V.png



Size of this preview: 800×538 pixels.

Original file (3,122 × 2,100 pixels, file size: 354 KB, MIME type: image/png)

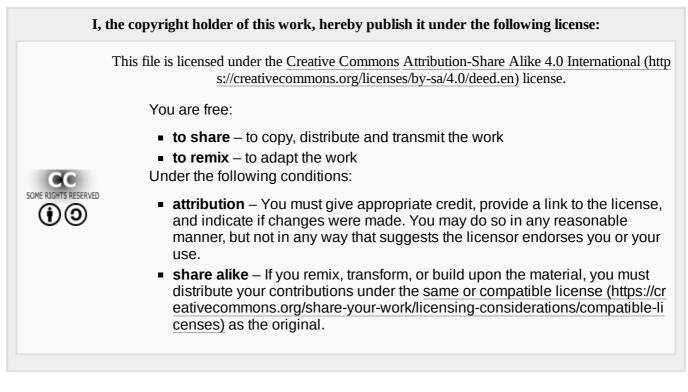
Captions

Captions		
English	Loading an inductor reduces its output.	

Summary

Description	English: What happens when a <u>"true" load (https://ufile.io/8uoyv1sb)</u> gets applied to a coil of wire? Huge outputs drastically shrink to more reasonable levels.
Date	27 October 2022
Source	Own work

Licensing



File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	Comment
current	06:14, 28 October 2022		3,122 × 2,100 (354 KB)	<u>Vinyasi</u> (talk contribs)	made an improved version of this simulation
	04:17, 28 October 2022		3,112 × 2,100 (358 KB)	<u>Vinyasi</u> (<u>talk</u> <u>contribs</u>)	Uploaded while editing "Free Energy does not Exist" on en.wikibooks.org

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- Usage on en.wikibooks.org
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Vertical resolution	37.8 dpc

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inception

27 October 2022

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This page was last edited on 28 October 2022, at 06:14.

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