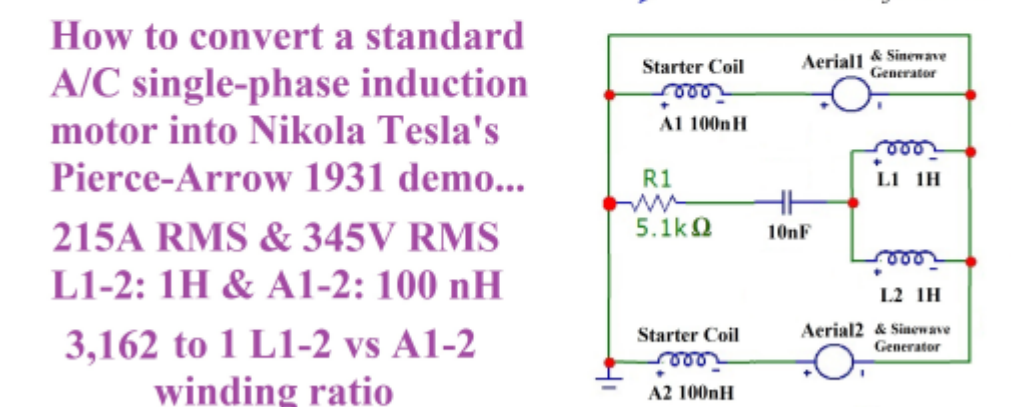
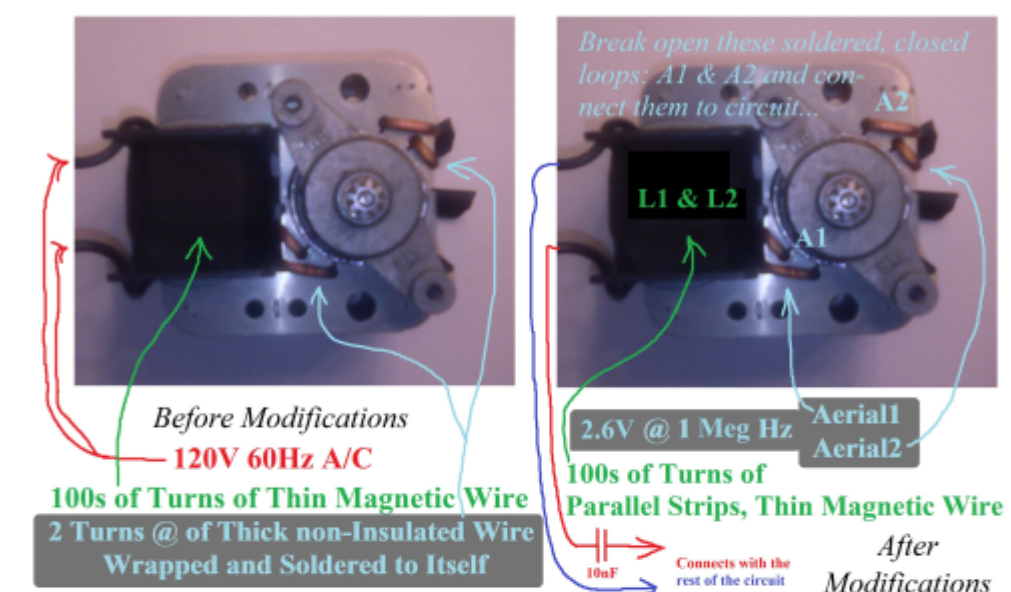


File:Pavel Generator 190x Gain - motor hints.svg

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How to convert a standard A/C single-phase induction motor into Nikola Tesla's Pierce-Arrow 1931 demo... 215A RMS & 345V RMS L1-2: 1H & A1-2: 100 nH 3,162 to 1 L1-2 vs A1-2 winding ratio

A greater than 90% coupling coefficient among: L1, L2, A1 & A2.

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Captions Edit

English Suggestions for modifying a single-phase motor to deliver overunity.

Summary [edit]

Description	English: We could use some pointers on how to go about retrofitting a standard, single-phase, induction motor to make it behave in an <i>overunity</i> fashion. Here are some hints in conjunction with its <i>updated schematic</i> .
Date	26 November 2022
Source	Own work derived from Self-photographed
Author	Vinyasi

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current	17:57, 27 November 2022		4,405 × 5,109 (2.23 MB)	Vinyasi (talk contribs)	Uploaded while editing "Free Energy does not Exist" on en.wikiversity.org

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