

# Transformers Mastering Physics Solutions

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## Transformers Mastering Physics Solutions

November 8th, 2018 - Part A 20 V Part B 4200 turns Part C 1 6 A The primary coil of an ideal transformer is connected to a 120 V source and draws 1 0 A The secondary coil has 700 turns and supplies an output current of 6 0 A to run an electrical device

## Mastering Physics Solutions Secondary Voltage and Current

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## 21 Fall 2006 HW18 Solutions Lehigh University

November 16th, 2018 - Part H The voltage and the current in the primary coil of a nonideal transformer are 120 V and 2 0 A The voltage and the current in the secondary coil are 19 4 V and 11 8 A What is the efficiency of the transformer The efficiency of a transformer is defined as the ratio of the output power to the input power expressed as a percentage  $e = 100 \frac{P_{out}}{P_{in}}$

## Transformers Physics Tutorials

November 17th, 2018 - Transformers Transformers are devices used for

changing the potential of alternating currents Structure of simple transformer is given below Voltage is applied to primary coil and we take transformed voltage from secondary coil There are two types of transformer step up and step down We use step down transformers in electrical devices like radio and step up

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