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Electrical fundamentals  
(module 3) Electrical  
Fundamentals (EASA  
part 66 Module 3)  
covers various sections  
of Electrical  
engineering subjects to  
to meet the Electrical

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engineering knowledge requirements for a certifying Aircraft Technician. Browse Down to find out the knowledge requirements for Electrical Fundamentals (EASA part 66 Module 3).

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## **Module 3 Electrical Fundamental All Part**

Module 3 Electrical  
Fundamentals 3.18 AC  
Motors Construction,

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principles of operation and characteristics of: AC synchronous and induction motors both single and polyphase; Methods of speed control and direction of rotation; Methods of producing a rotating field: capacitor, inductor, shaded or split pole. - 2 2 1

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International Centre  
of ...**

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## Fundamentals E MODULE 3.

### ELECTRICAL

#### FUNDAMENTALS 3.1

Electron Theory  
Structure and  
distribution of electrical  
charges within: atoms,  
molecules, ions,  
compounds; Molecular  
structure of  
conductors,  
semiconductors and  
insulators. 3.2 Static  
Electricity and  
Conduction Static  
electricity and  
distribution of

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electrostatic charges;

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from EASA 66 at KDU  
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CATEGORY B1.1  
MODULE 3 ELECTRICAL  
FUNDAMENTALS  
TRAINING NOTES EASA  
66 CATEGORY B1.1

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MODULE

**MODULE 3-  
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PART I - EASA PART  
66 ...**

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Fundamentals

Question Book Modul 3

Date 08.06.2011

Revision Nr. Rev 0

Module Three 1. A

capacitor is fully  
charged after 25  
seconds to a battery  
voltage of 20 Volts.

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The battery is replaced  
with a short circuit.

What will be the  
voltage across the  
capacitor after one  
time constant? a)  
12.64 volts # b) 7.36  
volts c) 0 volts 2. The  
voltage rating of a  
capacitor is 3.9 # a)  
the ...

### **M3-Electric.PDF - MODUL 3 Electrical Fundamentals Question ...**

PDHonline Course E247  
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### **Electrical Fundamentals - Introduction to Circuit Control ...**

2 FUNDAMENTALS OF  
ELECTRICITY We will  
start with an overview  
to introduce you to the  
main points about  
these devices, and the  
parts that make them.  
Then we will step  
through each of these  
topics in detail: Section  
Title Page Number •  
Introduction to  
Electricity 3 •

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Characteristics 3 •

Current 4 • Voltage 5 •

Resistance 6 • Review

1 9 • Ohm's Law 10 ...

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public. In this four-  
module program on  
electrical  
fundamentals, we  
introduce for study the  
general physics or  
basic natural laws that  
govern the use of  
electricity.

### **Basic Electricity Fundamentals**

Module 3 : Electrical  
Fundamentals. This is  
only a preparation for  
EASA Module 3 and not  
an official EASA exam.

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Fundamentals of  
Electricity 3. Power  
System Overview 4.  
Principles of  
Generation 5.  
Substation Overview 6.  
Transformers 7. Power  
Transmission 8.  
System Protection 9.  
Principles of System  
Operation

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Electricity • Electric Theory, Quantities and Circuit ... • Three-Phase Circuits

• Electromechanics 3 W  
E S T E R N E L E C T ...

### **Module 2: Fundamentals of Electricity**

$E = qV$  where  $V$  is the voltage or electric potential of some system. The units of voltage or Volts: 1 Volt = 1 Joule/Coulomb If

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the separated charges get back together, work/energy can be extracted from the system. If there is some pathway for the charges to flow then we get a current.

## **ELECTRICITY FUNDAMENTALS**

PDHonline Course E233  
(3 PDH) Electrical  
Fundamentals -  
Introduction to  
Batteries Instructor: A.  
Bhatia, B.E. 2012 PDH

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the road, it's easy to  
plug in along the  
way—at any public  
station or with the  
Tesla charging  
network.

### **Model 3 | Tesla**

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fundamentals of  
Electrical and  
Electronic Engineering.  
Most of the topics in  
this course would be  
covered on any level 3  
Engineering  
programme.

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particularly if your studies are electrically biased. If you are currently studying Electrical / Electronic Engineering at level 3, or wish to revise prior to commencing an Electrical / Electronic Engineering course at level 4 or above, then this course will provide a suitable foundation of knowledge and understanding.

**Level 3**

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## Fundamentals of

### **Electrical and Electronic ...**

Basic Electrical  
Engineering

Fundamental Library.

What is the differences  
between E.M.F and

Voltage (P.d) Basic

Electrical Formulas;

Electrical Formulas AC

& DC Circuits (Single- $\phi$

& 3- $\phi$ ) Power, Voltage,

Current, Resistance

Formulas For DC

Circuits ( With Easy

Explanation) P, V, I, R,

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Formulas.( Very  
Simple)

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