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YEAR / SEM : III / VI

UNIT I

FUNDAMENTAL

CONCEPTS Part – A (2

MARKS) 1. What are

the main dimensions of

a rotating machine? 2.

Define gap contraction

factor for slots. 3.

Define total gap

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contraction factor. 4. What is Carter's Co-efficient? What is its usefulness in the design of dc machine? 5. What is the effect of ...

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Syllabus notes

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With Answers

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Syllabus Notes ...

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These are four options
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asked Electrical
Machines interview
questions and answers
are given below. 1)
What is a single phase

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Autotransformer? A

Single-phase

autotransformer is a

single winding

transformer in which a

part of the winding is

common to both high-

voltage and low-voltage

sides.

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Machines Interview

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6th semester EE6604

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Course in Electrical
Machine Design',
DhanpatRai& Sons,
New Delhi, 1984. Sen,
S.K., 'Principles of
Electrical Machine

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Designs with Computer
Programmes', Oxford
and IBH Publishing Co.
Pvt. Ltd., New Delhi,

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A.Shanmugasundaram,
G.Gangadharan,

R.Palani 'Electrical

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Book', New Age

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Engineering. 1. Which
of the following
materials is used in the
manufacture of
resistance grids to be
used in the starters of
large motors? (a)
Copper (b) Aluminium
(c) Steel (d) Cast-iron .

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Ans: d. 2. The density of hydrogen is _____ times the density of air. (a) 0.07 (b) 1.5 (c) 2.5 (d) 3.5 . Ans: a. 3. The thermal ...

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