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occurs for R 2 and the

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small fan. The system
reliability is: $e^{-\lambda \times t}$

$$(2.409 \times 10^{-6})^{10000} = 6.9762 \times 10^{-8}$$

$$\text{MTTF} = 12 \times (1 + 1/1.7) = 10.$$

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MTTF $r_n = 1800 \times 8$

15 hrs, $\lambda = E \text{ MTTF}^{-1} n$

$n \times r \text{ Test Time (hrs)}$

hrs = $\lambda + \lambda + \lambda + L N$

$M O Q P = \lambda + \lambda + L N M$

$O Q P = 1 \times 1 \times 1 \times 1$

1800 1 15 1 8 1800

725 1305 E r n e e t

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= $\lambda \times \lambda \times 1 \times 15 \times 1 \times 3638$

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$\lambda + \lambda = \lambda \times \lambda \times 1 \times 1 \times 10 \times 20$

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is a key component in
the product design
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processes And much
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Basic math and Excel
skill are helpful An
understanding of
manufacturing is also
helpful ...

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reliability (Portsmouth

Business School,

April 2012) 12. =

$0.067 \times 0.075 =$

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probability of the top

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electric power) = Prob

(Loss of a.c. power) +

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Prob (Loss of d.c
power) = $0.005025 +$
 $0.005 = 0.010025.$

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□ Generally defined as the ability of a product to perform, as expected, over certain time. □ Formally defined as the probability that an item, a product, piece of equipment, or system will perform its intended function for a stated period of time under specified

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The outline of the
chapter is as follows:

Section 4.1 defines
basic concepts of
reliability, like
functions, failures,
and failure modes and
effects. Section 4.2
introduces reliability

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foundational elements
your organisation
needs in order to
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we will do an introduction to the theory of Reliability Engineering with an overview of the basics and knowledge of the processes, methods, and tools available to achieve high reliability in product design.

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