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RAM refers to three

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related

characteristics of a
system and its

operational support:
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is the probability of
an item to perform a
required function
under stated

conditions for a
specified period of

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time. Reliability is
further divided into
mission reliability
and logistics

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availability (RAM)
are three system
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systems engineers, logisticians, and users. Collectively, they affect both the utility and the life-cycle costs of a product or system. The origins of contemporary reliability engineering can be traced to World War II.

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Similar to the way
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evaluates failures,
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Prediction evaluates
repairs. For
example, if a system
fails but can be
repaired quickly,
then system uptime,

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or availability, is high. For this

reason, an important

part of assessing

your product or

system availability

must incorporate

your repair and

maintenance times.

System uptime and

availability depend

not just on high

reliability, but also

on an effective

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RAM refers to three
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are three system attributes that are of great interest to systems engineers, logisticians, and users. Collectively, they affect both the utility and the life-cycle costs of a product or system.

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