

**Variable frequency
vibration test method**

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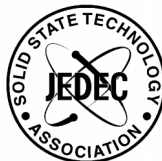
IEC/PAS 62187:2000

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PUBLICLY AVAILABLE SPECIFICATION



INTERNATIONAL
ELECTROTECHNICAL
COMMISSION



Reference number
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JEDEC STANDARD

Test Method B103-A Vibration, Variable Frequency

JESD22-B103-A

JESD22-B103-A

(Revision of Test Method B103 previously published in JESD22-B)

JULY 1989

ELECTRONIC INDUSTRIES ASSOCIATION
ENGINEERING DEPARTMENT



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INTERNATIONAL ELECTROTECHNICAL COMMISSION

VARIABLE FREQUENCY VIBRATION TEST METHOD

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A PAS is a technical specification not fulfilling the requirements for a standard, but made available to the public and established in an organization operating under given procedures.

IEC-PAS 62187 was submitted by JEDEC and has been processed by IEC technical committee 47: Semiconductor devices.

The text of this PAS is based on the following document:

This PAS was approved for publication by the P-members of the committee concerned as indicated in the following document:

Draft PAS	Report on voting
47/1460/PAS	47/1493/RVD

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