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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 13823.9-1994

**Methods for the calibration of vibration and shock pick-ups.
Testing of transverse shock sensitivity
(English Translation)**

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Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the technical requirements and test methods for vibration and shock sensor transverse shock sensitivity testing. This standard applies to the strain, piezoresistive and piezoelectric linear acceleration sensors, measurement error of 20%.

Document data

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Standards quoted by this document

GB 2298; GB/T 13823.1; GB/T 13823.10