



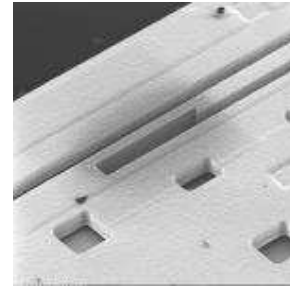
Issue: Autumn 2013

New Apps Note: Accelerate your MEMS Development with FIB Structural Edit and Analysis

Direct 'Structural Edit' of fabricated structures

Rapid sequential modification of the physical and dynamic characteristics of your test devices.

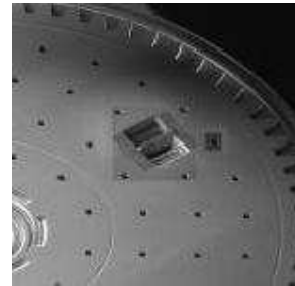
Direct FIB structural surgery can accelerate your testing process without the costs and delays of changing your manufacturing process. Guarantee working devices from your 1st production lot.



3D 'exact site' Structural Analysis

[Controlling your manufacturing process controls your profitability](#)

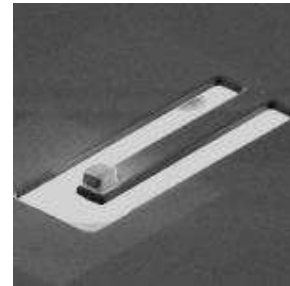
Whether its is simple metrology or high resolution materials analysis, it has to be quick and it has to be precise.



Structural prototyping

Direct Nano-fabrication of development structures

Quick tests of a design or a concept without the costs of manufacturing it. Permits the rapid development and calibration of new testing models and proof of concept prototypes.



New Testimonials - what our [customers are saying](#)

Our '[1st Silicon Emergency Service](#)' for FIB edits to new designs - accelerating your time to market and reducing your costs.

And our NEW '[QuikQual](#)' rapid process qualification service - next day results from position exact locations with the option of live 'over-the-web' imaging.

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