

3 New ICT Fixturing Solutions



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● QUANTUM ReMaTek

Consistently hit 0.020" test pads !

The Quantum fixture constitutes the perfect combination of top-of-the-line probes and state of the art fixturing. This was made possible because of a new socketless probe called X-Probe, which was jointly invented by ReMaTek and QA Technology. Using an innovative contact system, the X-Probes installed in a Quantum fixture are more precise and more rigid. Therefore, you can design electronic circuits with density and complexity, previously unequalled, while getting superior test precision.



● alpha ReMaTek

Low cost test fixture. Designed for prototype development or very short production runs.

ReMaTek's new Alpha test fixture system allows you to get a product development fixture at a lower purchase cost in 5 working days. In fact it is very competitive cost-wise with flying prober tester programming. You get the same benefits of flying prober testing techniques (short development time and low cost) with the well-known advantage of in-circuit testing.



● Recycling Program ReMaTek

Save money and help the environment !

ReMaTek's new recycling program allows you to recycle your old test fixtures, using parts that are still in good working order to produce new fixtures.

