

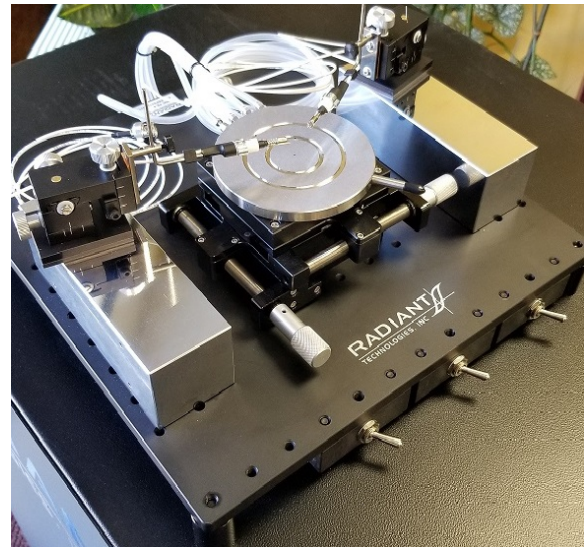
RTI-2101 Simple Test Station

The RTI –2101 Simple Test Station is a small, yet reliable and stable test station.

Specifications

*4" Stainless Steel Vacuum Chuck
Vacuum Rings x1 for wafer 2" and single die
Side Driven Chuck Stage X-Y 3"-3"
Resolution 10 micron
Platen Bar x 2 (East/West)
Chuck Theta 30 degrees*

- Capable for DC, RF, HVHC
- Portable and can be moved between laboratories
 - o Share instruments if they're not accessible in your lab!
- Placed on top of an optical table
 - o Use directly under a solar simulator
- Small test station
 - o For chips or dies
 - o One-off testing away from production testing
 - o Classroom use for teaching and tutorial



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RTI-2101 Simple Test Station

Probe Positioners –

- Linear X-Y-Z Travel 12mm-12mm-12mm
- 40 Thread/Inch
 - Stainless Steel Lead Screw
 - Magnet Base
 - Right and Left Hand Use

Tip Holders -

- Spring Type Tip Holder
- Coaxial cable 1.5 m long terminated with BNC male

Tungsten Tip –

- 5 micron dia.
- *Box of 10*

Dimensions -

320mmWx320mmDx320mmH

For ordering information contact:

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