

Nanometrics 6100

Asset ID: 36172

Configuration:

Nanometrics 6100

Settings:

- Continuous scanning from 210-800 nanometres
- UV capabilities for measuring films of size 25A-500A
- Windows 95tm based GUI
- Database storage of measurements
- Real-time sample and model interferogram plotting
- Automated focusing
- Joystick-automated stage
- 32-bit Pentium microprocessor
- Measurement range: 25-200,000 A
- Tungsten halogen lamp for vertical reflected illumination
- Lenses: 4x, 10x, 40x
- Can accommodate 100mm/150mm or 150mm/200mm wafers

Attachments:

- 2D and 3D wafer-mapping software
- Computer monitor
- Keyboard
- Trackball
- Joystick

More Photos on Following Pages

To our knowledge, the information contained in this data sheet is accurate, but it may contain errors and we do not warrant the completeness or accuracy of this data.

Interested parties may contact Bridge Tronic Global for additional information at +1 949.396.1395 or sales@bridgetronic.com



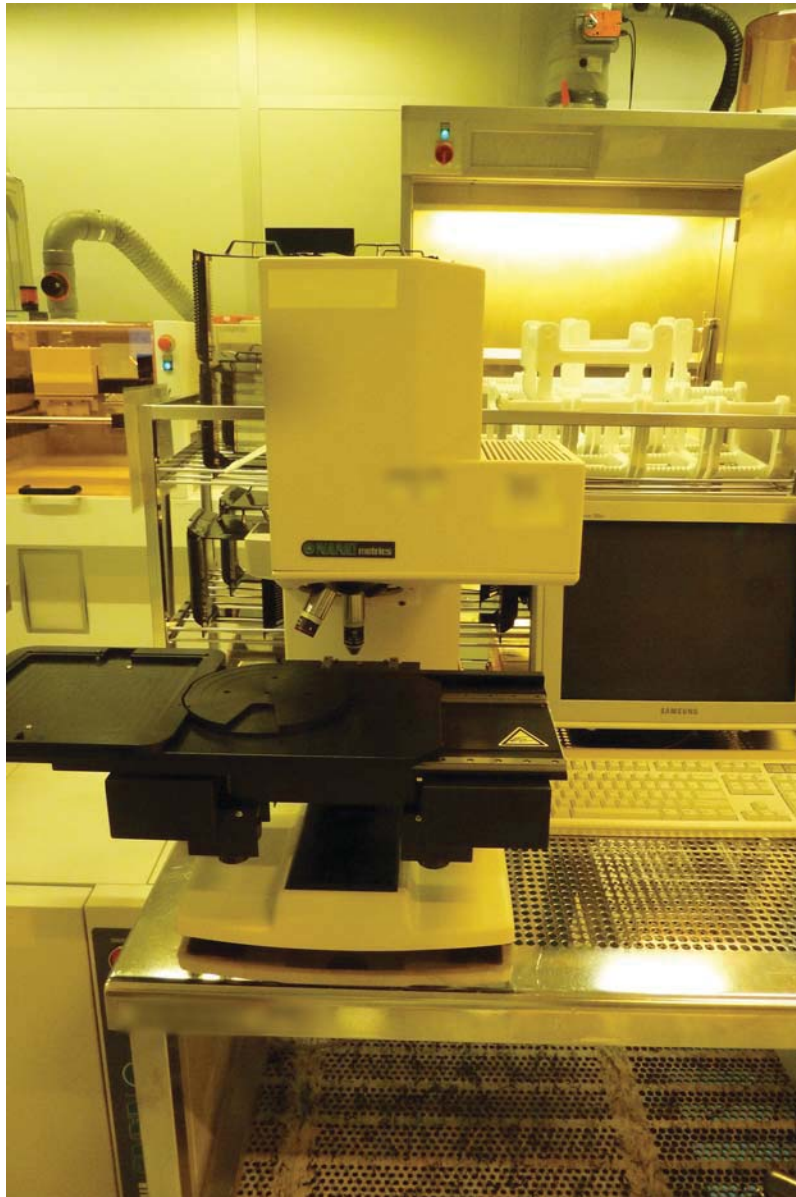
QUICK
LEAD TIMES



QUALITY
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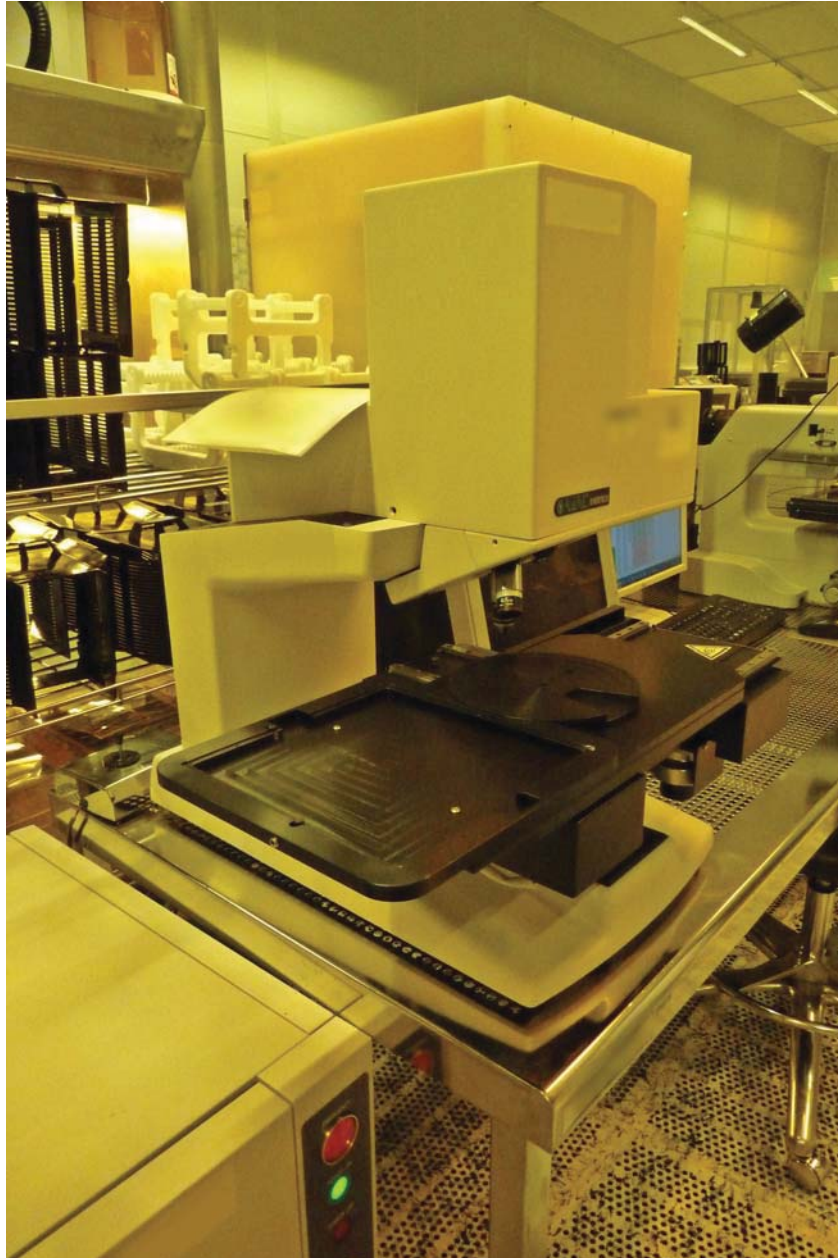
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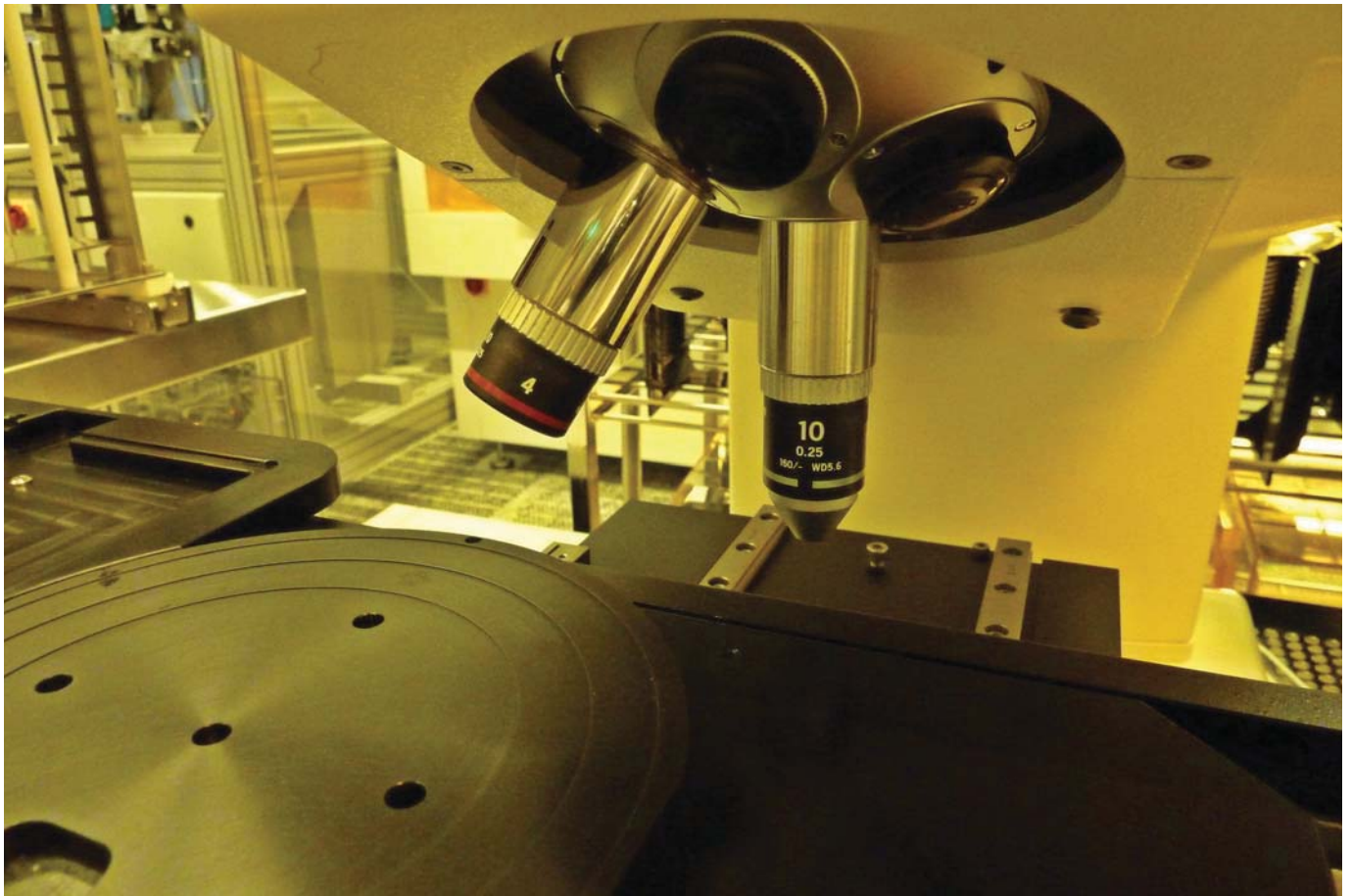
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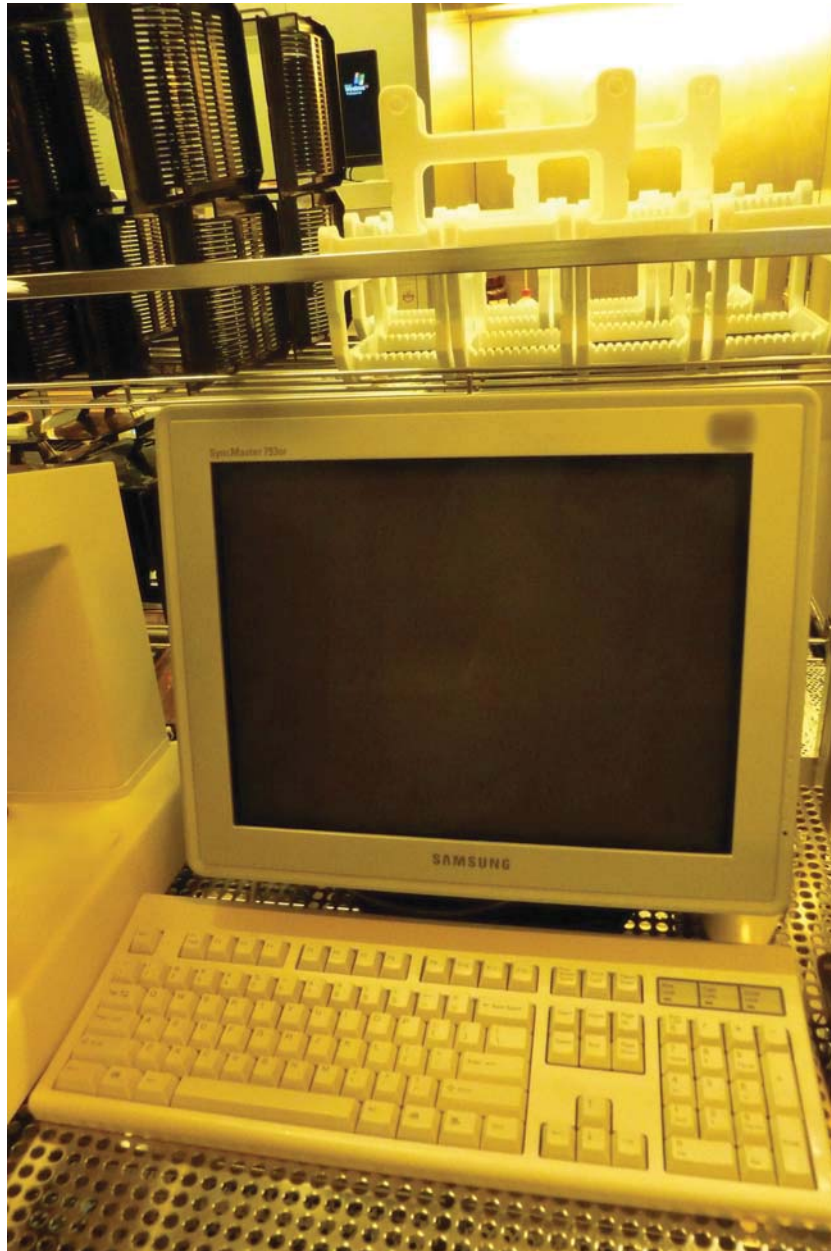
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