

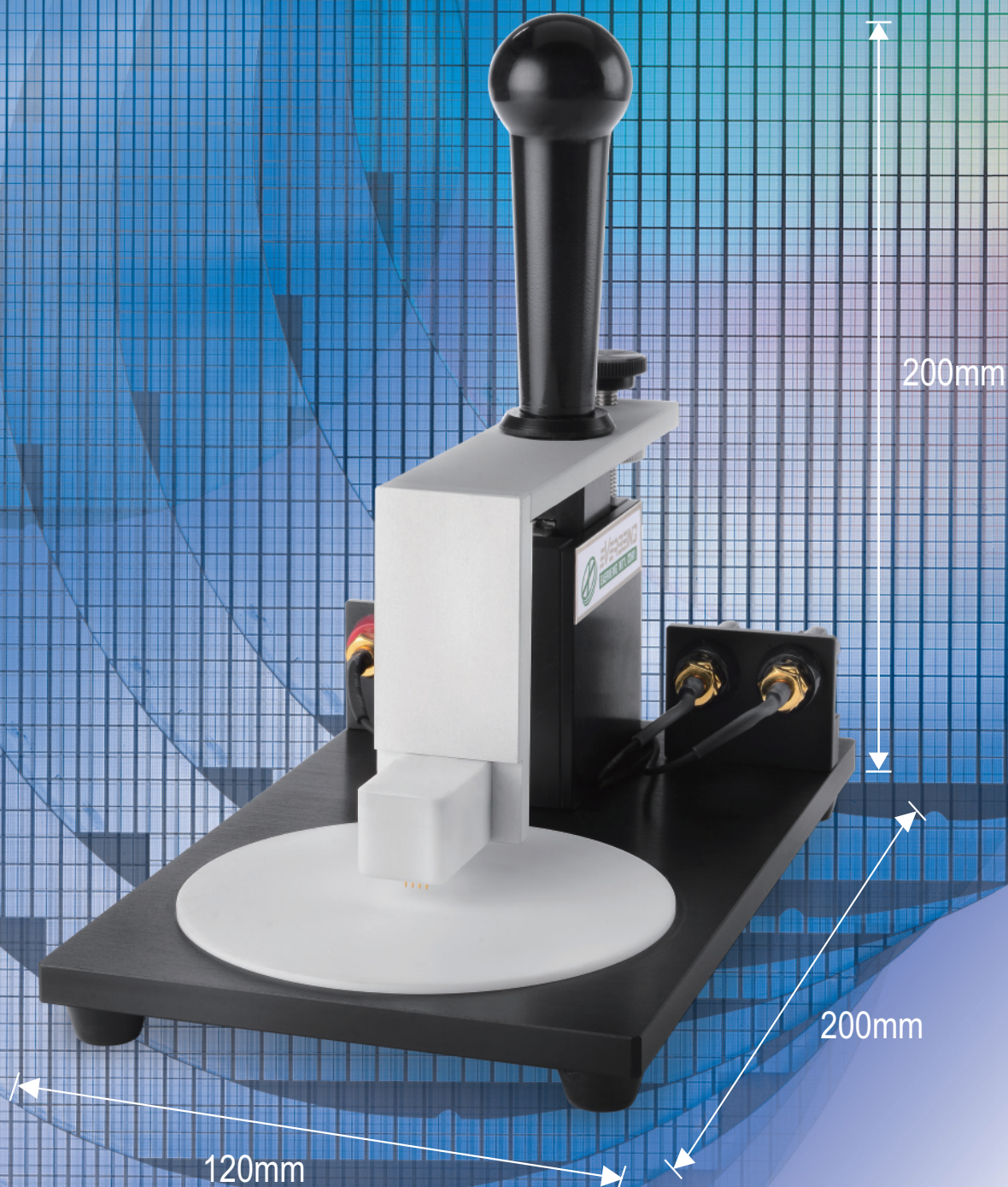
Model: R-2

RESISTIVITY

Four Point Probe Stand

Basic Helpful
Durable Affordable

Semiconductor Lab
Tool for film improvement



R-2

A Passion for Probing

EVERBEING

Model:R-2

RESISTIVITY

Four Point Probe Stand

Features

- Most affordable in the world
- Oxygen-free in the glove box
- Space-saving
- Handy and Mobile
- Conductive and insulation film
- True Vertical Up/Down
- Individually Constant Spring Loaded Pin
- Constant Pin Spacing
- Ultimate Repeatability
- Probe Head E-Z Changeover
- Probing Depth Position Adjustable On Top
- Sturdy Feedthru Panel At Rear Side
- Feedthru Choice Banana/BNC/Triaxial Female
- Shielding Box Available

Applications

- Sheet Resistivity
- Slice Resistivity
- Doping Quality
- Metalization Thickness
- P/N Typing
- Van Der Pauw measurement

Requirements

- Sourcemeter

Specifications

• Chuck Material	Teflon
• Head Up/Down	10 mm
• Probe Pin Material	BeCu Gold Plated
• Probe Pin Spacing	40 mil 62.5 mil
• Probe Pin Spring Load	85 gram
• Probe Pin Radius	80 micron

Dimensions

- 120mmx200mmx200mm
- Weight 120grams



Distribution in the UK & Ireland



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