







Selling Points

Measurement of resistivity, thickness, conductivity(P/N) and temperature

Tester self-test function, wide measuring range

Correction function for silicon resistivity(thickness, temperature, measurement position)

Number of cassette station can be changed by customers request Host (CIM) communication and SMIF or FOUP compatible

Details

Applications

Semiconductor materials, Solar-cell materials (Silicon, Polysilicon, SiC etc) Others (*Please contact us for details)

Sample sizes

3 ~ 8 inch (or 12 inch)

Measuring range

[R] 100μ~1M Ω·cm [RS] 1m~10M Ω/sq







