



LEI Model 1605 Mobility System

Non-Destructive Alternative to Hall Mobility

LEHIGHTON ELECTRONICS, INC.

Quality Service Since 1963.

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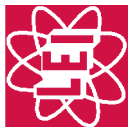
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Model 1605



Manual Positioning

- Non-destructive
- Reduce costs
- Eliminate the need for time consuming sample preparation
- Reduce measurement time from hours to minutes
- Provide instant feedback
- Increase semiconductor quality
- Mapping capability
- Mobility: 600 - 20,000 cm²/v-sec.
- Sheet Resistance: 100 - 3,000 ohms/sq.
- Ideal for universities and small research institutes