



SIVA INSTRUMENTS

Million Megohm Meter

Model : LS-3BM / LS-3CM



SPECIFICATIONS

Test Voltage : 10V to 500V settable in 10V Step for LS-3B and upto 1000V for LS-3C
Accuracy : $\pm 1\%$
Stability : $\pm 0.01\%$
Resistance : Auto ranging
Insulation Resistance Range : $10^3\Omega$ to $10^{15}\Omega$
Volume Resistivity Range : $28.3 \times 10^{15}\Omega \text{ cm}$ (1cm sample thickness)
Surface Resistivity Range : $18.8 \times 10^{15}\Omega \text{ cm}$
Resolution : 0.1
Accuracy : $\pm 1\%$ up to 1Gigaohm and $\pm 2\%$ above 1 Gigaohm
Built in storage:100 Test Results
Printer : Thermal
Display : 4 line LCD display
No calculations required for calculation Volume Resistivity and Surface resistivity.
Built in Timer
Test Jig as per ASTM D 257

SIVANANDA ELECTRONICS

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MFRS. OF : ELECTRONIC INSTRUMENTS, METAL DETECTORS, TURNSTILES, & ACCESS CONTROL

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