

19564 is a new generation, fully automatic, 4 terminal line loop contact resistance tester. The entire test is done automatically and quickly. MRL-series takes over; powers up the test current, takes the readings and displays the results on the LCD screen. Prints test results through its built-in printer. Test results can be saved in memory and can be recalled later. True portability is achieved by the lightweight (only 10 kg), single unit design housing is encased in an aluminum alloy cabinet.

Feature

- Micro-controller operated
- Front panel with legend
- Built-in printer
- Can re call stored last 100 tests results.
- Weight: 10 kg

Technical Specification

- Power supply : 220V \pm 10%, AC 50 Hz
(120V \pm 10% against order)
- Measuring range : 0 to 1999.9 μ
- Resolution : 0.1 μ
- Test current : 100A DC
- Measurement accuracy : 0.5 class
- Display : LCD
- Memory : Stores 100 test results
- Printer : Built in printer
- Usage environment : <40 $^{\circ}$ C.
< 85% R.H.
- Accessories : Bag
Mains cord.
Flexible testing cable set with
alligator clamps, 8 meter long.
Operating Manual.
Calibration certificate.
- Dimensions : 37(L)x26.5(W)x22.5(H) cm
- Transport case : 37(L) x 28(W) x 12.5(H) cm
- Weight : 6 kg
- Accessories Bag : 5 kg



Standard Accessories

- Flexible testing leads with big alligator clamp -1 pair.
- Mains connecting cable.
- Earth Cable.
- PC Soft ware for RS 232.
- RS 232 cable
- Paper roll for printer, 1 no.
- Spare fuses 2 nos.
- Operating manual 1 no

Note: Specifications are subject to change.

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