Keithley 2000 Manual

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Keithley 2000 Manual
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See Keithley's new DMM6500 6½-Digit Graphical Touchscreen Digital Multimeter.. The 6½-digit 2000 Series offers a unique combination of high-precision, cost-effectiveness, and flexibility. Based on the same high-speed, low-noise A/D converter technology found in our 7½- and 8½-digit multimeters, this DMM offers market-leading speed and accuracy.

Keithley 2000 Series: 6½-Digit Multimeter with Scanning ...
The next step is to write all the measurement parameters, in particular the interval time (500ms) and the number of readings (10) to the instrument. I won't explain it in detail. Have a look at an SCPI and/or Keithley 2000 manual.

A more complex example — PyVISA 1.11.4.dev12+gea87a32 ...
component, call a Keithley office for information. Unless otherwise noted in product-specific literature, Keithley instruments are designed to operate indoors only, in the following environment: Altitude at or below 2,000 m (6,562 ft); temperature 0 °C to 50 °C (32 °F to 122 °F); and pollution degree 1 or 2.

Models 2611B, 2612B, and 2614B System SourceMeter ...
An integrated circuit or monolithic integrated circuit (also referred to as an IC, a chip, or a microchip) is a set of electronic circuits on one small flat piece (or "chip") of semiconductor material, usually silicon. Large numbers of tiny MOSFETs (metal–oxide–semiconductor field-effect transistors) integrate into a small chip.This results in circuits that are orders of magnitude smaller ...

Integrated circuit - Wikipedia
A T ektr onix Company Datasheet Model 2000 6.5 Digit Multimeter DC OPERATING CHARACTERISTICS 2 Function Digits Readings/s PLCs 8 DCV (all ranges), 6½ 3, 4 5 10 DCI (all ranges), and 6½ 3, 7 30 1 Ohms (<10M range) 6½ 3, 5 50 1 5½ 3, 5 270 0.1 5½ 5 500 0.1 5½ 5 1000 0.04 4½ 5 2000 0.01 DC SYSTEM SPEEDS 2, 6 RANGE CHANGE 3: 50/s. FUNCTION CHANGE 3: 45/s. AUTORANGE TIME 3, 10: <30ms.

Model 2000 6½-Digit Multimeter
Keithley I-V □□□□□□□□ 2400 □□□□□ SourceMeter ® □□□□□□ (SMU) □□□□□□□□