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3-9 REU 1.00 per Unit. For SBM 100s-200s. 12326513302000200. EMBEDDED PC CONFIGURATION ON OPTIMA 2 AND BFH 2000. Different voltages - 100 VAC or 115 VAC - are implemented via a step-up transformer. The. SBM 100s-200s. Mar 26, 2013 . doc# e104720 V1.03 Jan 21, 2005 1800 SBM Drive Westbury NY 11590 A: The output of a computer is not really "voltage". It's just a group of bits arranged in order and is connected to a bunch of voltage and ground lines that allow for large currents to flow. You would think there is some ideal voltage source that can deliver a specific voltage to a certain load, but that is not the case. You can in fact imagine a perfect voltage source (and it's not hard to imagine, because the ideal voltage is basically 0V everywhere) So the output of your computer is actually a certain resistance when you connect the voltage source to it. That resistance is the thing that needs to be measured to measure the voltage output. As for the measurements not being accurate, that's a matter of opinion. There is no "truth" about voltage measurement, only measurements that make sense. When it comes to this measurement it is very unlikely that a measurement on the computer would result in a more precise measurement than one on the lab equipment. The voltage source will not be any better than the lab equipment, because it will also contain all the environmental noise that the lab equipment has and therefore also just measure resistance. As for what your volt/ohm meter is measuring: The center probe of the volt/ohm meter measures the voltage between the outer probes when the outer probes are placed on the voltage source and the center probes are placed on the ground. The resistance of the path between the center probe and the outer probes when the outer probes are placed on the voltage source and the center probes are placed on the ground. So both the voltage source and the volt/ohm meter are measuring the resistance from the center probe to the outer probes when the outer probes are placed on the ground and the center probes are placed on the voltage source. The only difference is, that the volt/ohm meter uses a very high voltage source, that generates a very low current to measure the resistance. So the volt/ohm meter 3da54e8ca3

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