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1. Preparation for the experiment: Before conducting the experiment, the student is required to have read the experiment background and procedure from the experiment manual and studied the related theory. The lab instructor may, during the experiment, ask students questions pertaining to the procedure and theory.

ELECTRIC CIRCUITS LABORATORY MANUAL

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Experiment #27: The Magnetic Bridge 42 Experiment #28: The Lighthouse 43 Experiment #29: Electronic Sound 44 Experiment #30: The Alarm 46 ... (This manual will usually refer to the battery, this is also meant to refer to the 9V power supply if you are using that instead). Notice the “+” and “-” signs on the battery.

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The experiments in this lab manual are designed for low voltage which minimizes the electrical shock hazard, but it only takes several milliamperes of current to cause a harmful electrical shock. Safety must always be first. Below are several general safety rules for all digital experiments and activities in

Digital Electronics 1 (ET181) Laboratory Manual

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understanding on electronic circuit theory can learn the theory and experiment the basics of analog communication techniques. Along with circuit components, introductions, an appendix section which discuss the data sheet details of that component is provided. Every experiment is explained with associated circuit diagrams, which were drawn using ...

Analog Communication Laboratory Manual

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