Evaluation: Lab 1 Group: 1 Writers:	
Grader:	Poor Excellent
ection Points	Section 0 25 50 75 ## Scores
2 Title 2 Describes lab content concisely, adequately, appropriately	2.00 x 2.00
5 Abstract 5 Conveys a sense of the full report concisely and effectively	5.00 x 5.00
10 Introduction	10.00
 Successfully establishes the context (concept/lab procedure) of the lab Effectively presents the objectives and purpose of the lab 	x 4.00 x 4.00
2 Forecasts rest of the document	x 2.00
29 Design and Simulations	29.00
5 Gives enough details to allow for replication of procedure	x 5.00
4 Describes component selection & components selected correctly	x 4.00
 Explains how circuit works correctly Equations are explained effectively and correctly 	x 4.00 x 4.00
4 Simulation results are reported accurately and clearly, and are correct	x 4.00
 Includes all assigned design and simulation tasks Design and simulation tasks completed successfully 	x 4.00
Design and simulation tasks completed successfully	x 4.00
29 Experimental Implementation	29.00
5 Shows final schematic 5 Test procedures are valid and explained clearly	x 5.00 x 5.00
5 Shows how measurements were made	x 5.00
5 Successfully integrates written and visual representations	x 5.00
4 Includes all assigned experimental tasks	x 4.00
5 Experimental tasks completed successfully	x 5.00
10 Discussion	10.00
2 Opens with 1 or 2 sentence(s) describing main finding of lab	x 2.00
 Compares expectations with actual outcomes Addresses questions & issues related to the lab & discusses the answers 	x 3.00 x 2.00
3 Discussion technically correct	x 3.00
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Conclusion Convincingly describes what has been learned in the lab	5.00 x 5.00
10 Presentation in IEEE format	10.00
3 Format of figures is correct	x 3.00
Format of tables is correct Report is written in scientific style: clear and to the point	x 2.00 x 3.00
2 Grammar and spelling are correct	x 2.00
100	Points Earned 100.00
100	Total Possible Points 100
	Percentage 100.0% Recorded
	1 er centage
Aissing Tasks:	
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