

Lab 2 rubric

Overview

- 100 points possible
- Grade basis: Completeness, clarity, and correctness
- Assign partial credit when appropriate.

Problem	Item
1 (a)	Calculations of R, C are shown.
	Values of R, C are correct.
(b)	Data of input and output voltages versus frequency are recorded.
	Plot of frequency response is shown, carefully formatted and labeled.
	Max gain, 3dB points are correct.
(c)	Max gain, 3dB points are recorded.
	Max gain, 3dB points agree with part (b).
2 (a)	12 measurements are recorded.
(b)	Data for 4 frequencies are recorded.
	... over two decades.
	Distortion terms versus fundamental are presented in neat, labeled plot.
(c)	Reasonable answer is given.