

EE F102

Spring 2022

Laboratory 2 Measurements

1. Question *

2/1/2022



2. Vout Measurement for $V_{in}=1.5\text{ V}$ *

0.00020238

3. Vout Measurement for $V_{in}=2.0\text{ V}$ *

0.669

4. Vout Measurement for $V_{in}=2.5\text{ V}$ *

1.189

5. Vout Measurement for $V_{in}=3.0\text{ V}$ *

1.611

6. Vout Measurement for $V_{in}=3.5\text{ V}$ *

2.096

7. Vout Measurement for $V_{in}=4.0\text{ V}$ *

2.583

8. Vout Measurement for $V_{in}=4.5\text{ V}$ *

3.072

9. Vout Measurement for $V_{in}=5.0\text{ V}$ *

3.563

10. Vout Measurement for $V_{in}=5.5\text{ V}$ *

4.053

11. Vout Measurement for $V_{in}=6.0\text{ V}$ *

4.53

12. Vout Measurement for $V_{in}=6.5\text{ V}$ *

4.924

13. Vout Measurement for $V_{in}=7.0\text{ V}$ *

5.067

14. Vout Measurement for $V_{in}=7.5\text{ V}$ *

5.069

15. Vout Measurement for $V_{in}=8.0\text{ V}$ *

5.07

16. Vout Measurement for $V_{in}=8.5\text{ V}$ *

5.066

17. Vout Measurement for $V_{in}=9.0\text{ V}$ *

5.069

18. Your Name *

Jacob Guenther

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