

School of Electrical Engineering University of Newcastle

# ELEC3251 Assignment 1

Practical and Theoretical Analysis of Buck Converter and Flyback Converter

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#### 1 Buck Converter

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## 2 Flyback Converter

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## 3 Conclusion

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### References

- $[1]\,$ , "Bs<br/>412-en," Nanyang Senba Optical and Electronic Co. Ltd., Tech. Rep., -.
- [2] R. Jay, How to write proposals and reports that get results. Pitman, 1995.

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