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# Semester project: Design of the support circuit for a digital camera

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### 1 Summary

This file contains the summary of the report.

I have, at the moment, no idea what is should contain, but it is here at the moment.

To populate the references, the SystemVerilog code was simulated by iverilog [1].

I can also cite the AIMSpice page [2].

#### 2 References

## References

- [1] S. Williams. (1998). Icarus verilog, [Online]. Available: http://iverilog.icarus.com/(visited on 04/11/2019).
- [2] T. Ytterdal. (2019). Aim-spice, [Online]. Available: http://aimspice.com/ (visited on 04/11/2019).

# Appendices