

Cz and Rz are optional for EMI reduction

Max Wulf

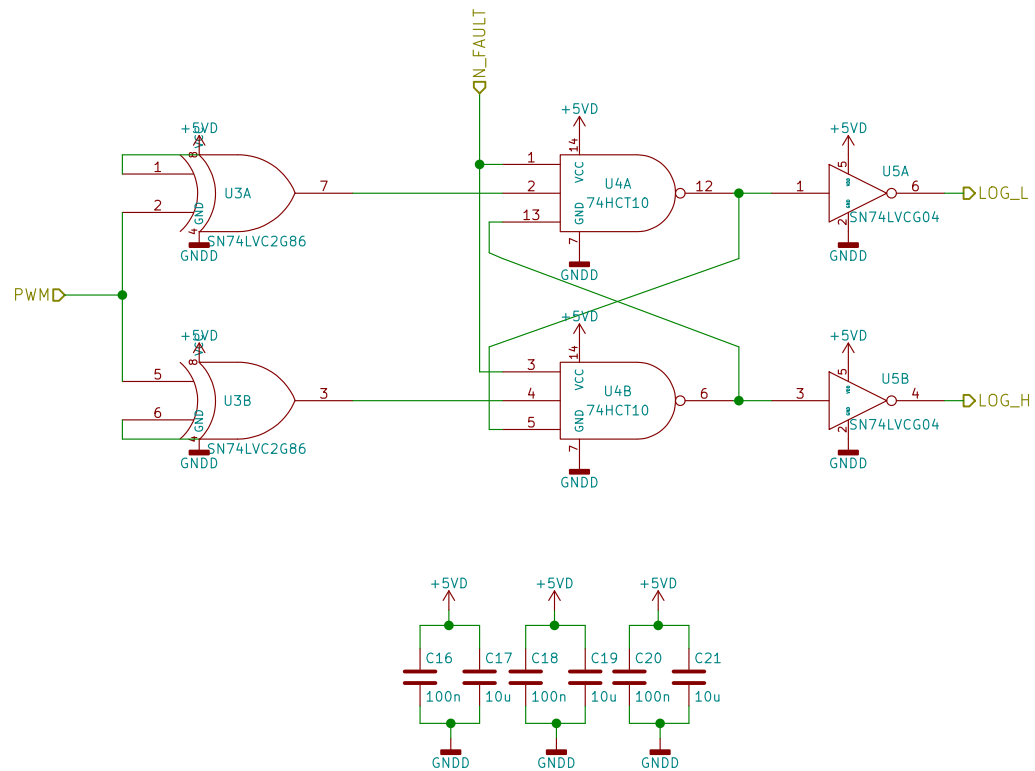
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File: classD.sch

Title: Class D amplifier

Size: A4 Date: 2019-07-14
KiCad E.D.A. kicad 5.0.2+dfsg1-1

Rev: 1.0
Id: 1/7

Id: 2/7



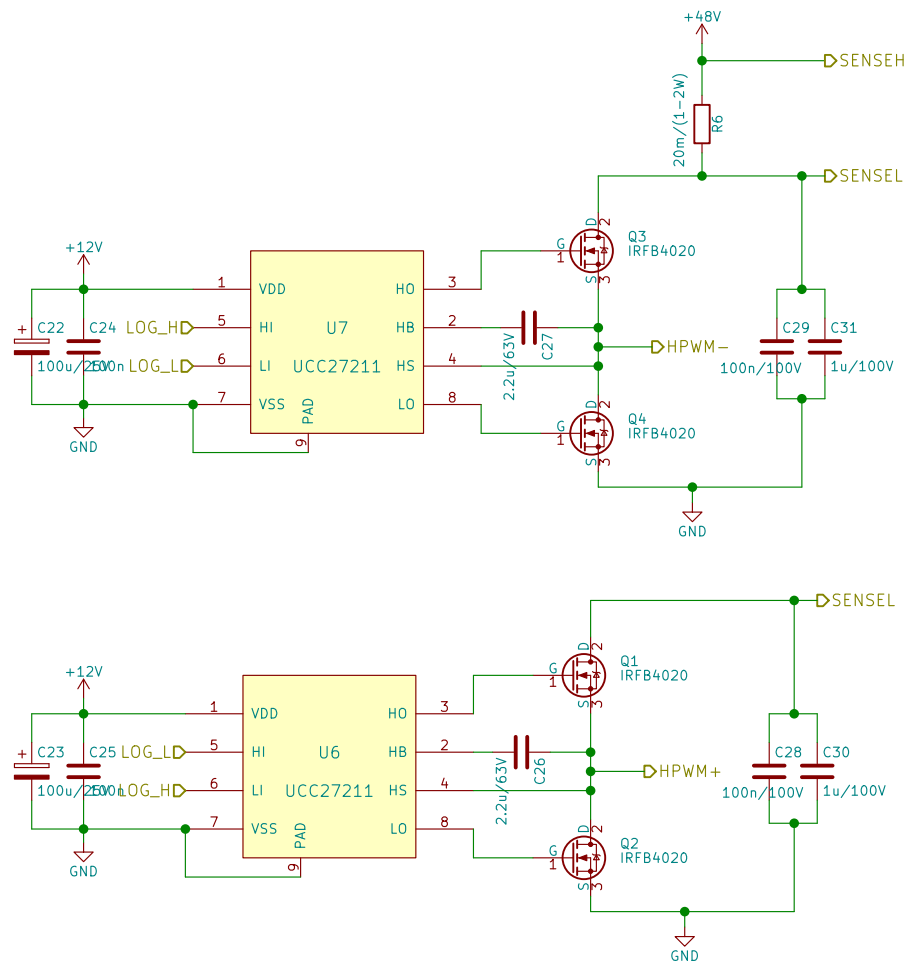
Max Wulf

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File: dead_time.sch

Title: Class D amplifier

Size: A4 Date: 2019-07-14
KiCad E.D.A. kicad 5.0.2+dfsg1-1

Rev: 1.0
Id: 3/7



Max Wulf

Sheet: /bridge/
File: bridge.sch

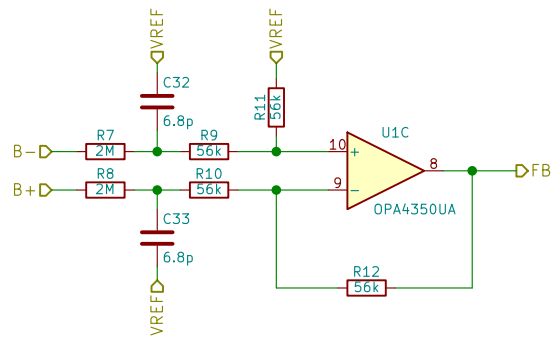
Title: Class D amplifier

Size: A4 Date: 2019-07-14

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Rev: 1.0

Id: 4/7



Max Wulf

Sheet: /feedback/

File: feedback.sch

Title: Class D amplifier

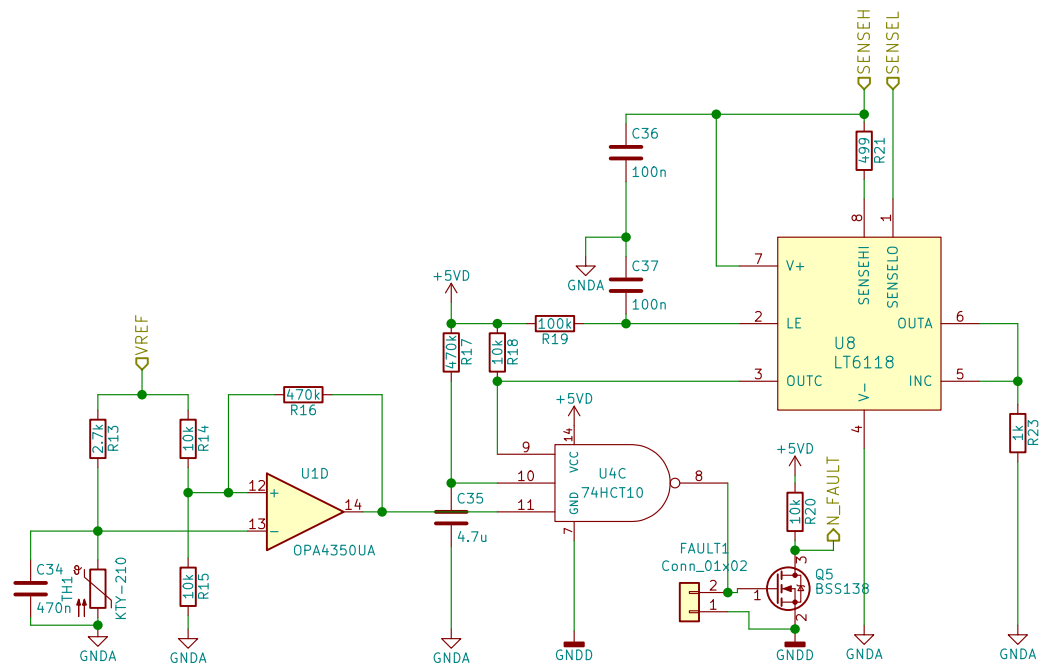
Size: A4

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Id: 5/7



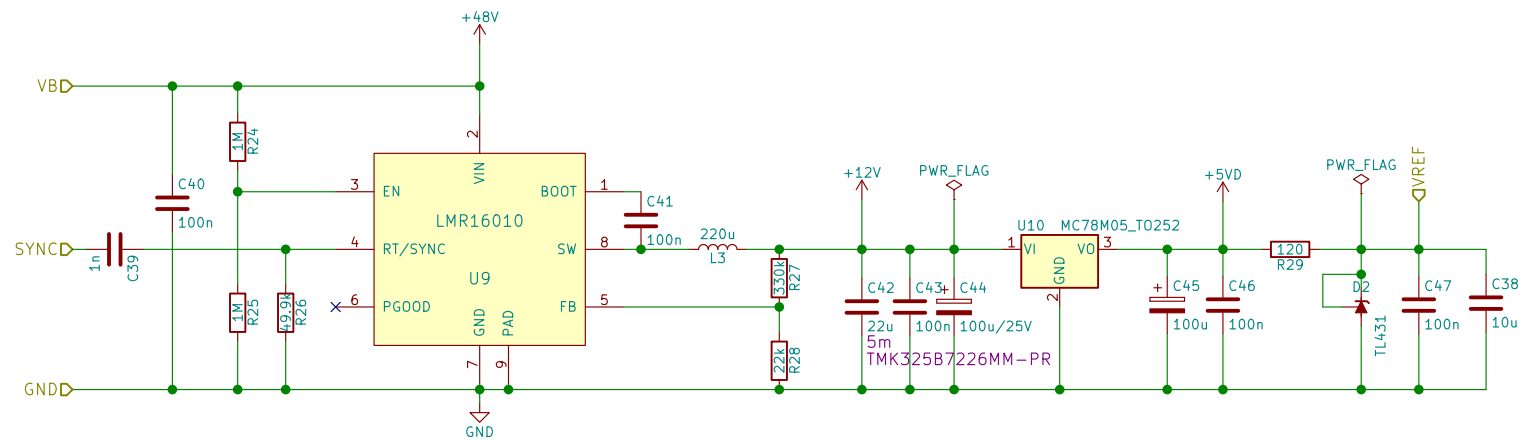
Max Wulf

Sheet: /protection/
File: protection.sch

Title: Class D amplifier

Size: A4 Date: 2019-07-14
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Id: 6/7



Max Wulf

Sheet: /power/
File: power.sch

Title: Class D amplifier

Size: A4 Date: 2019-07-14

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Rev: 1.0

Id: 7/7