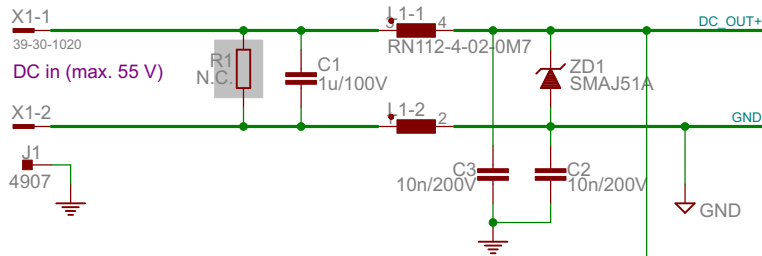
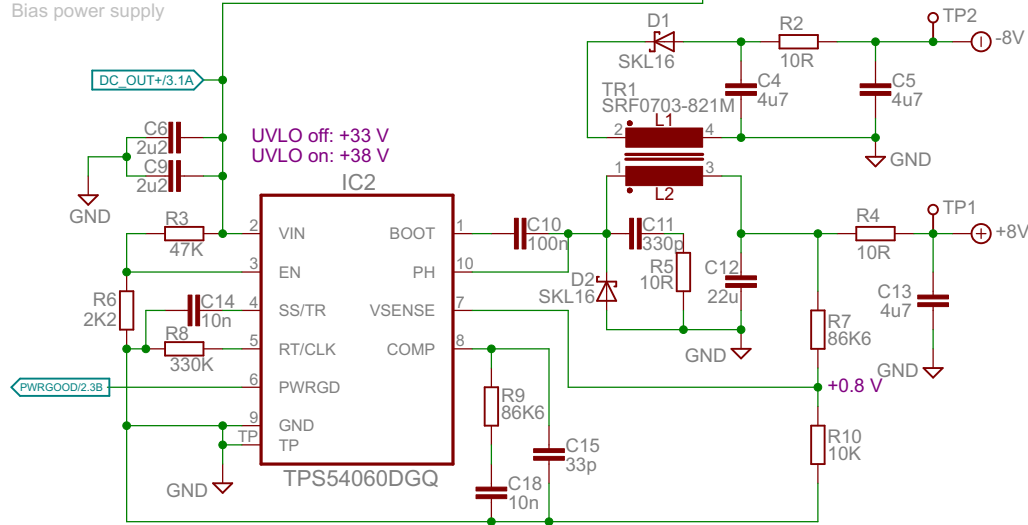


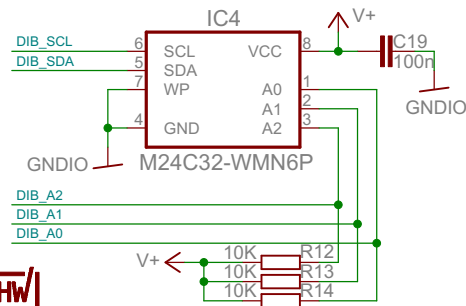
+48V DC input



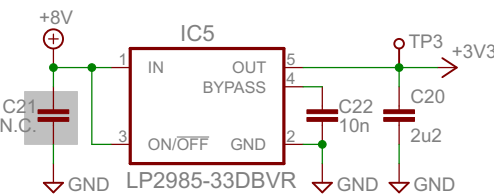
Bias power supply



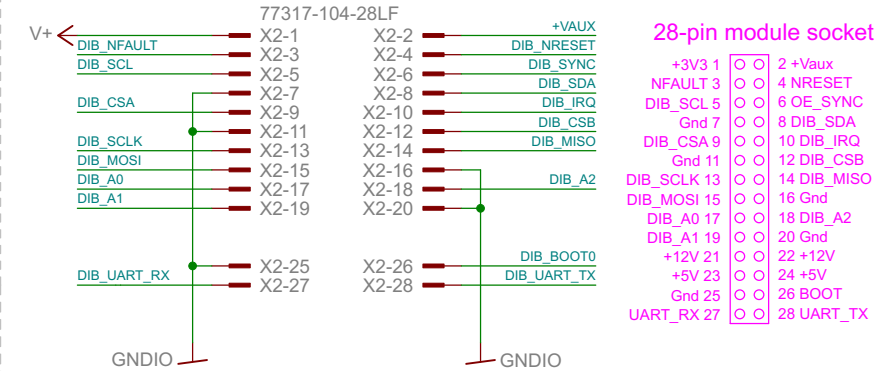
I2C Module ID EEPROM



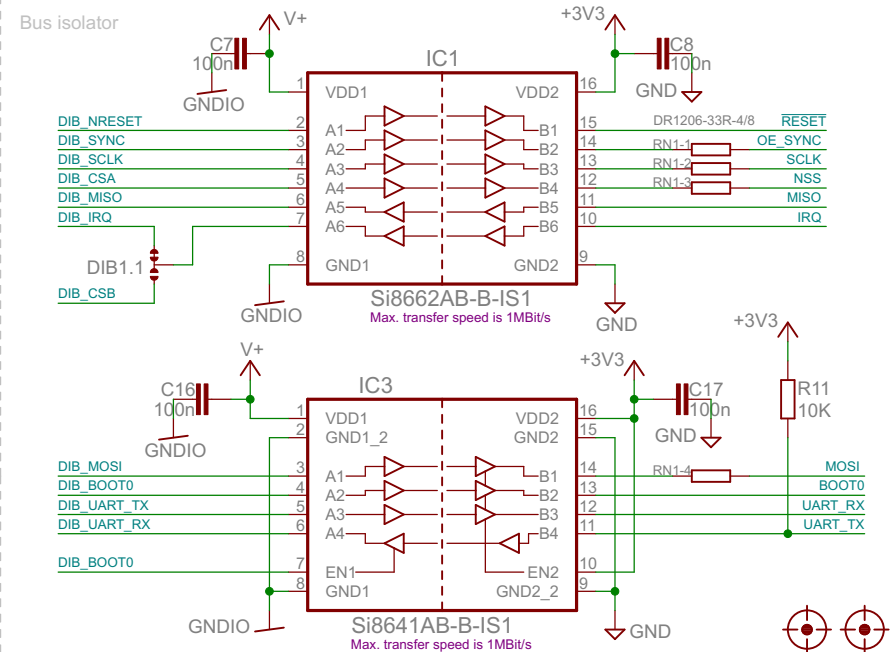
+3V3 LDO



DIB v1.0 connector



Bus isolator



Plastic parts

KK1 PMB-1

KK2 PMB-1

Bias power supply, I2C EEPROM, digital isolators

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HR000002

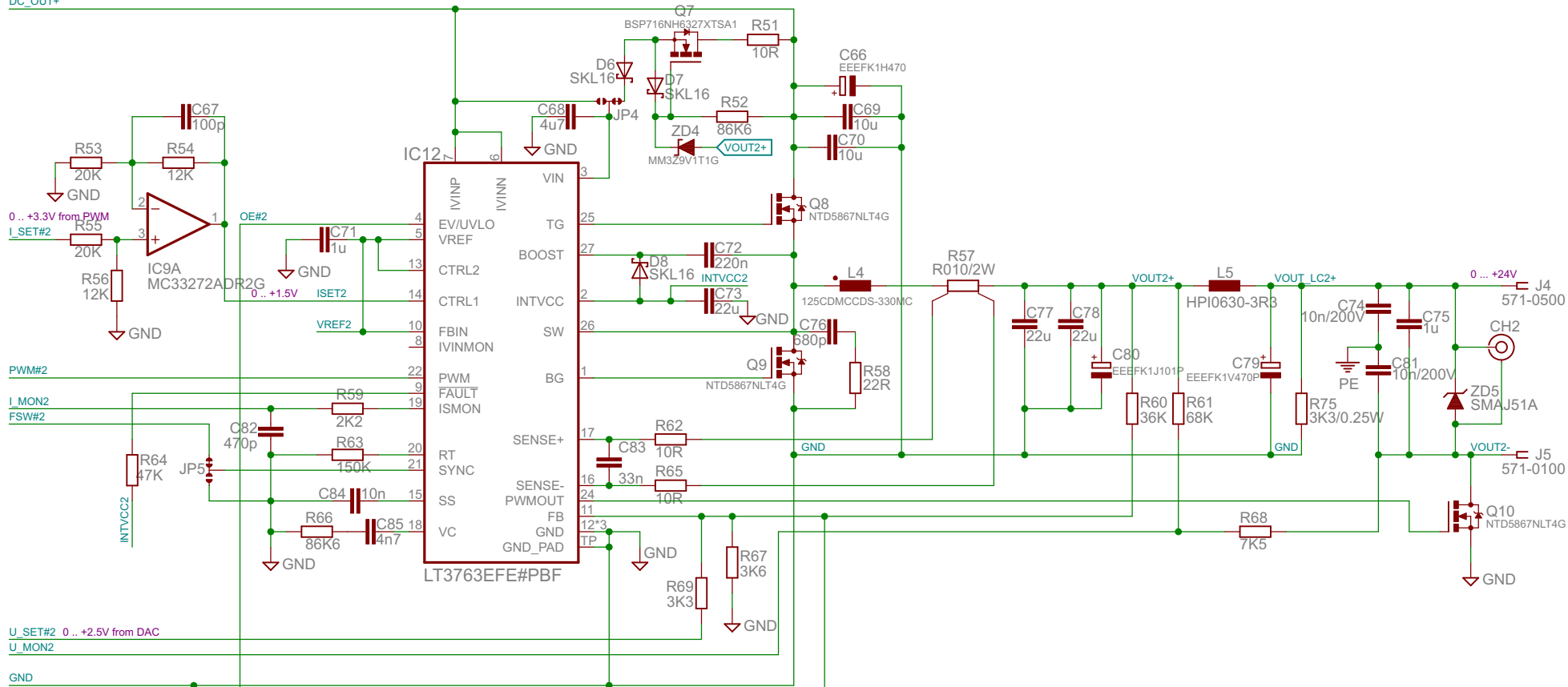
Licensed under the TAPR Open Hardware License ([www.tapr.org/OHL](http://www.tapr.org/OHL))  
More info at <http://www.envox.hr/eez>  
Repository: <https://github.com/eez-open>





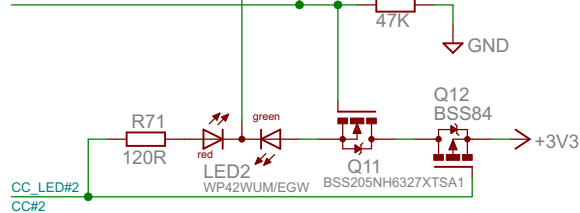
Power channel #2

DC\_OUT+

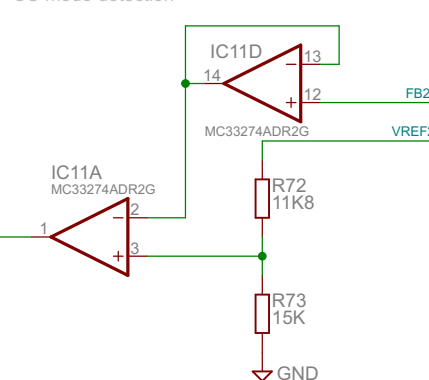


OE and CC indications

OE#2



CC mode detection



Synchronous buck with current control, Ch#2

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