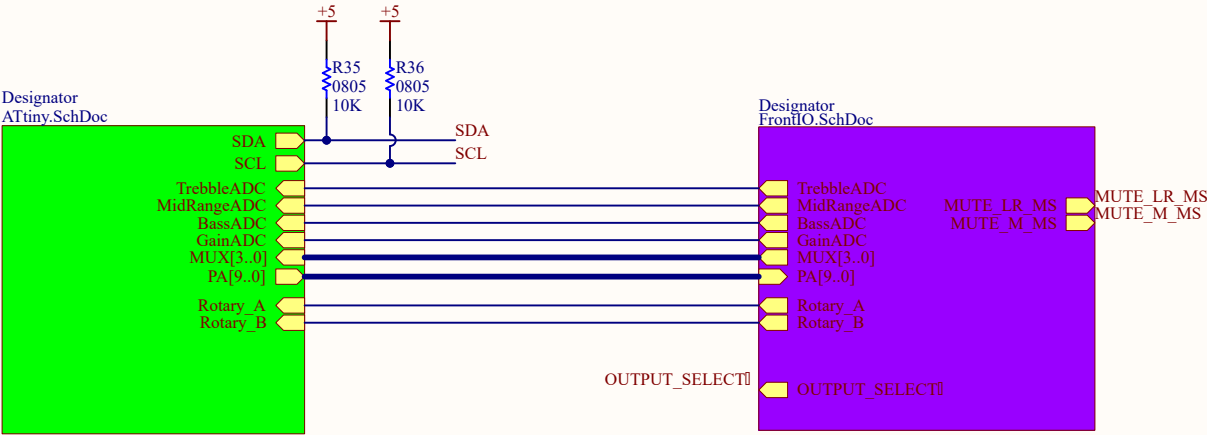
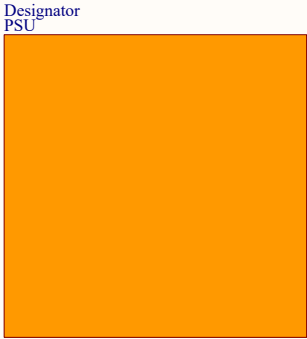
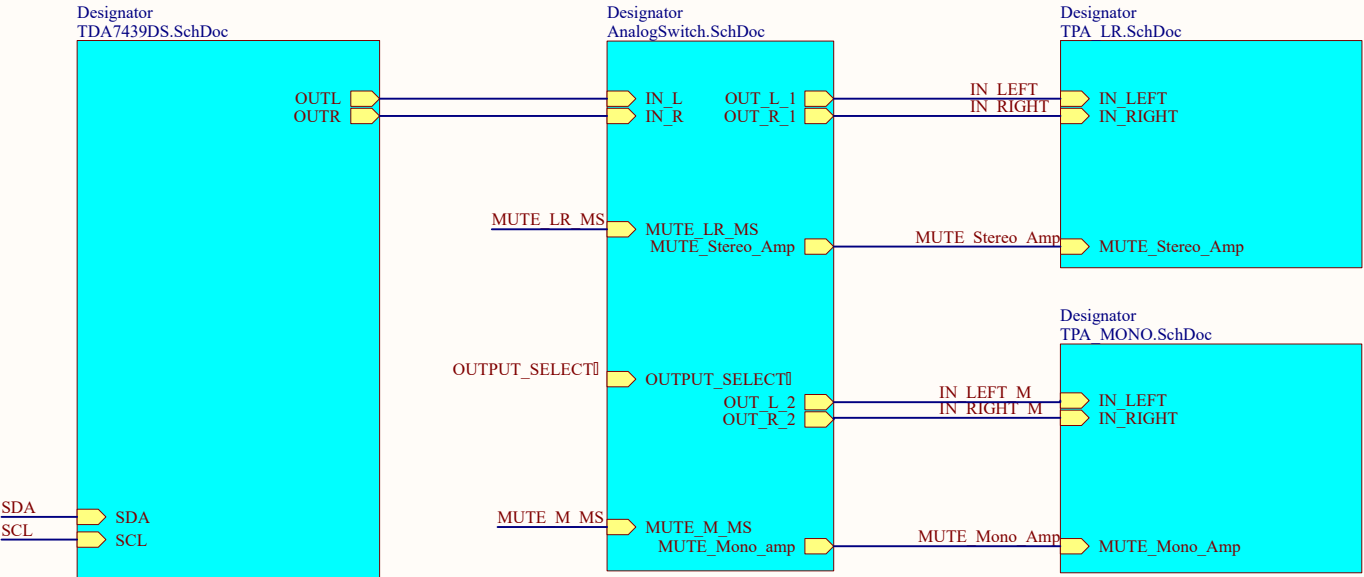


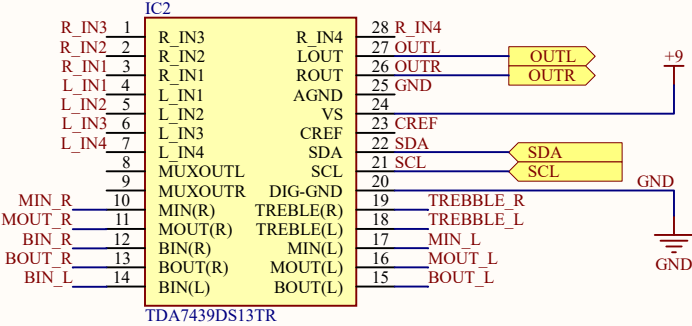
Class-D Amp  
50 W Stereo  
100W Mono  
Load 4Ohm  
26dB Gain



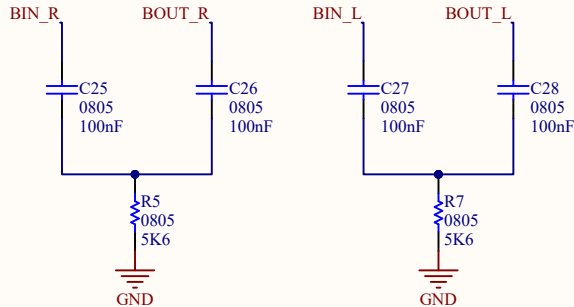
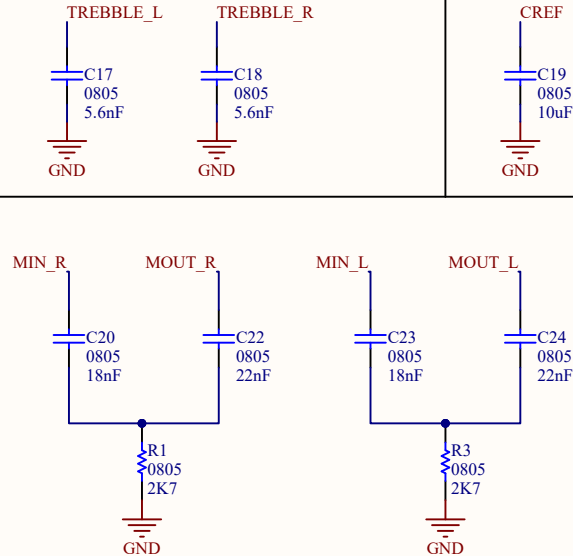
Title		
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A4		
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File:	G:\My Drive\...\Main.SchDoc	Drawn By:



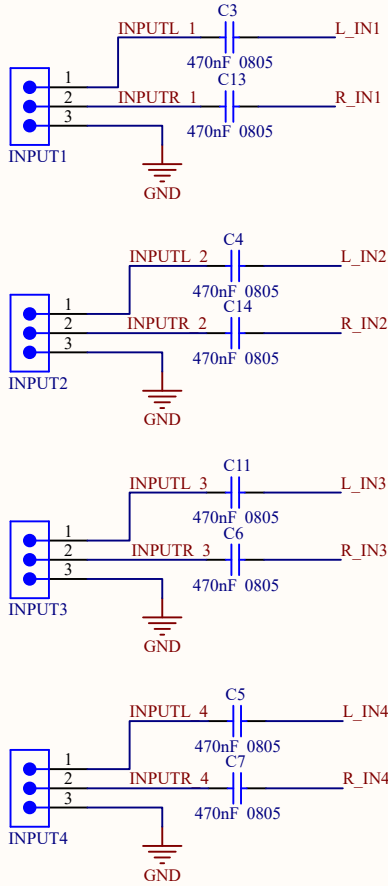
# Audio controle



## Filters

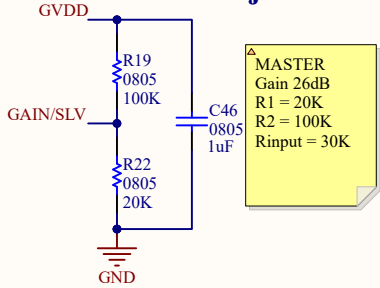


## Input

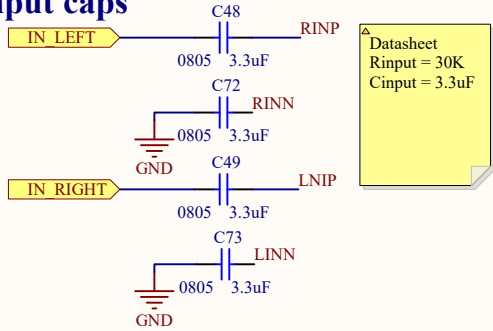


Title		
Size	Number	Revision
A4		
Date:	6/10/2023	Sheet of
File:	G:\My Drive\...\TDA7439DS.SchDoc	Drawn By:

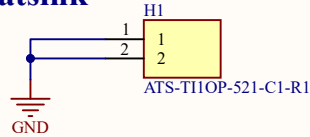
Gain limit level adjust



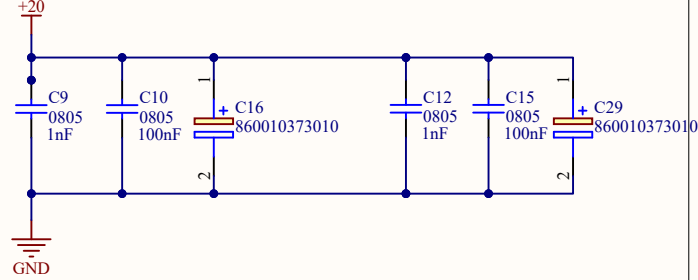
Input caps



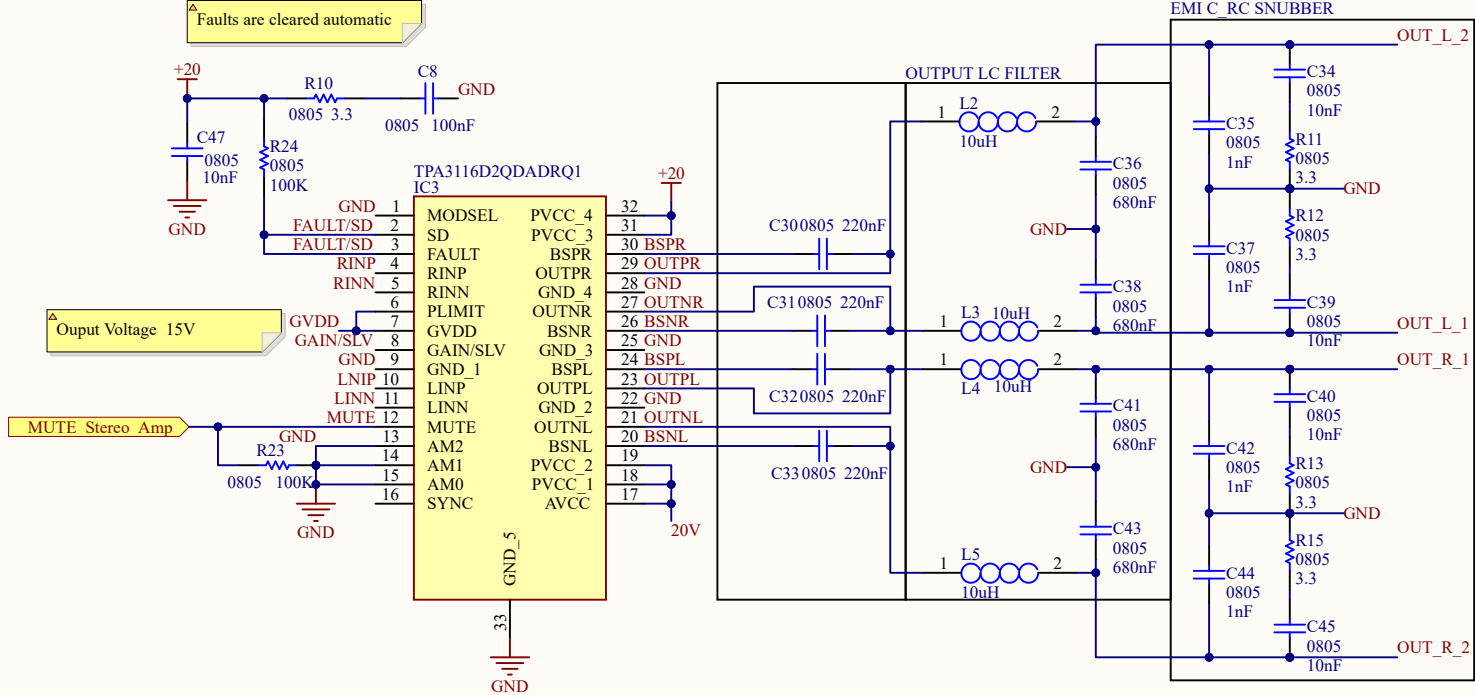
Heatsink



Ontkoppeling



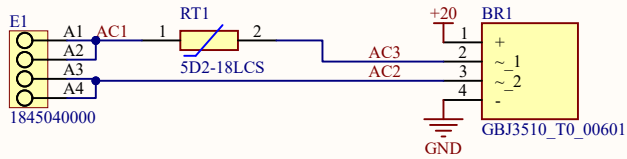
Faults are cleared automatic



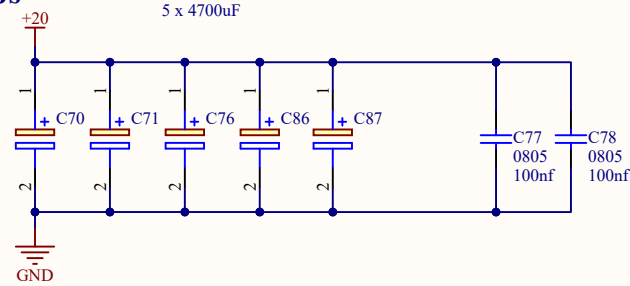
Stereo Amp

Title		
Size	Number	Revision
A4		
Date:	6/10/2023	Sheet of
File:	G:\My Drive\...\TPA_LR.SchDoc	Drawn By:

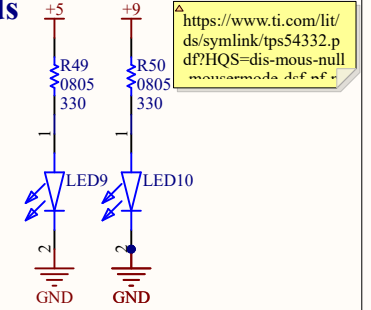
## AC input



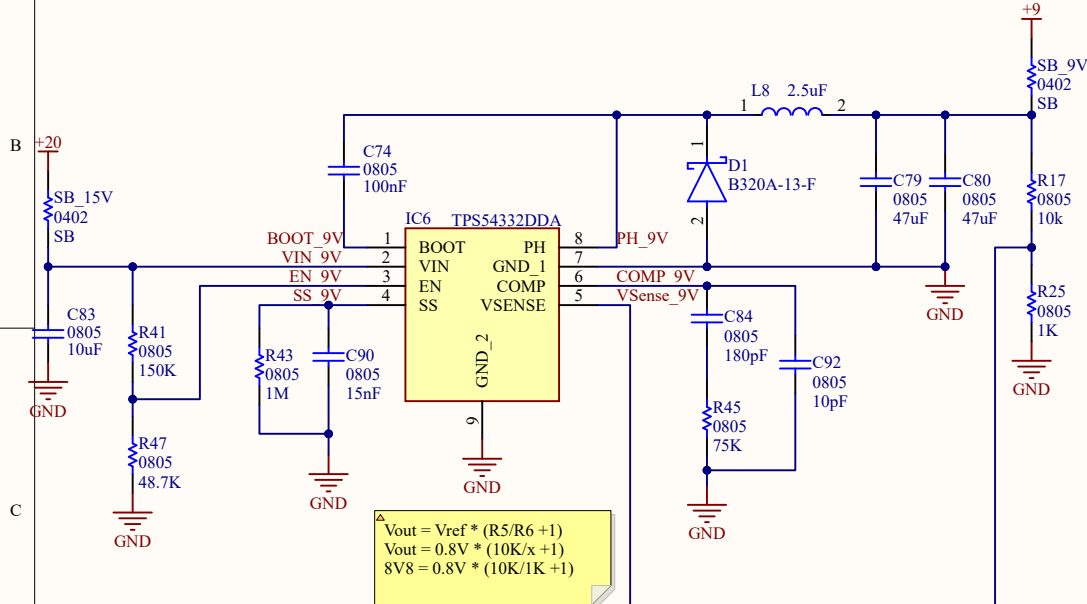
## Caps



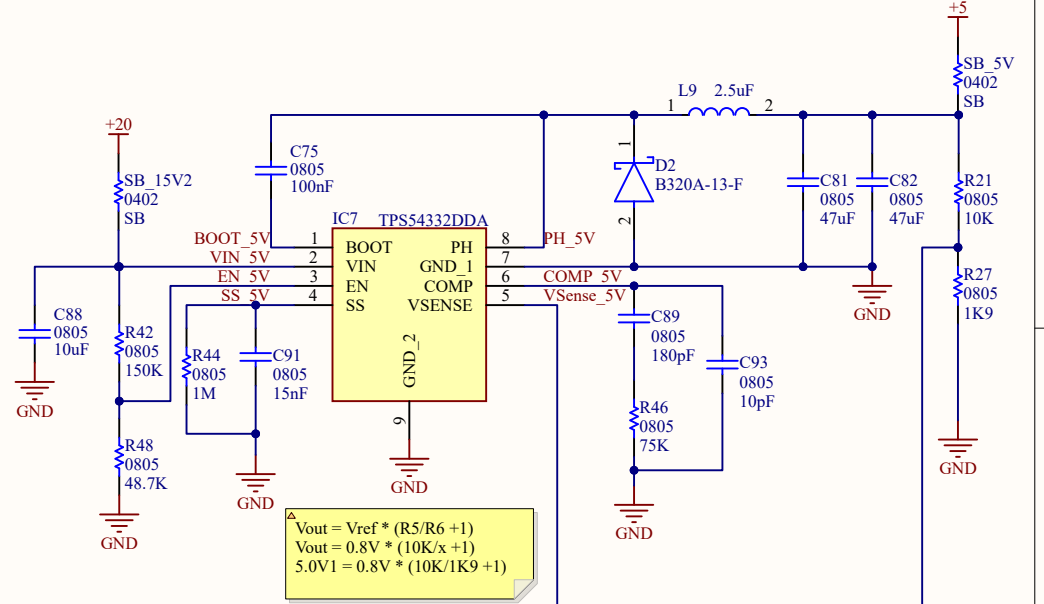
## Status leds



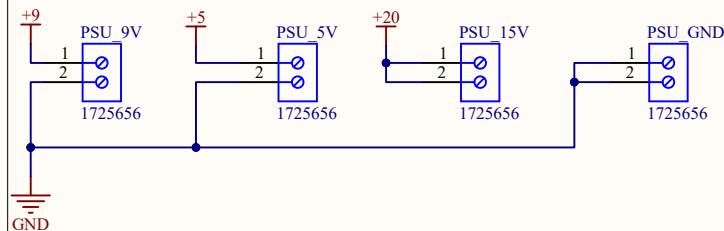
## 9V



## 5V



## PSU connectoren

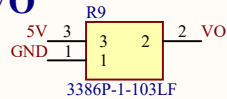


# Power Supply

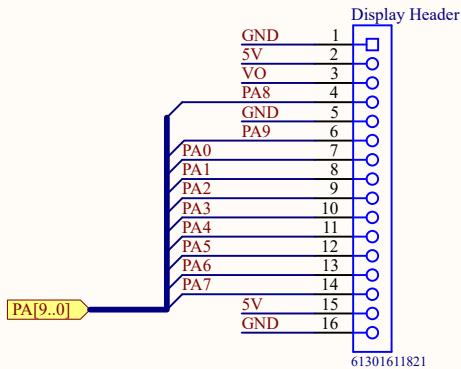
Title		
Size	Number	Revision
A4		
Date:	6/10/2023	Sheet of
File:	G:\My Drive\...\PSU.SchDoc	Drawn By:

# I/O

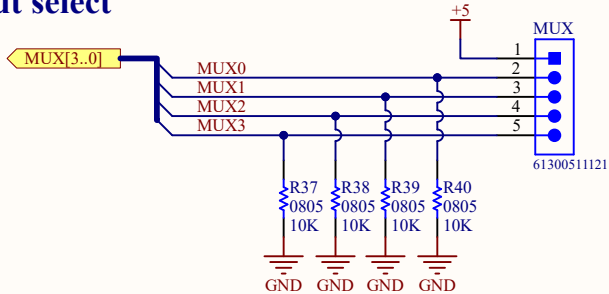
## VO



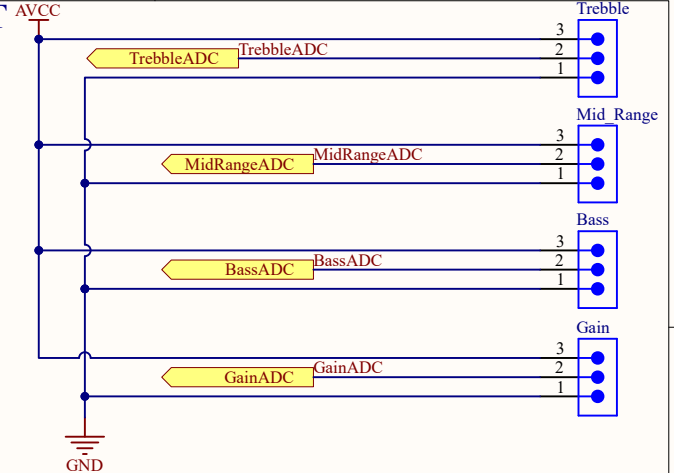
## Display



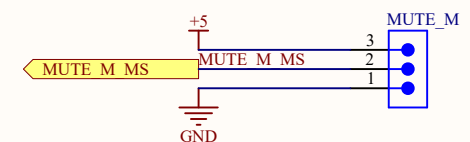
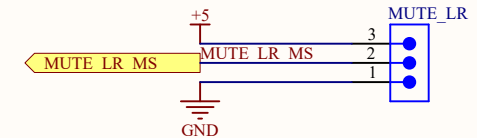
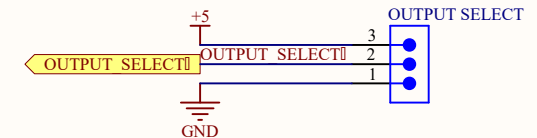
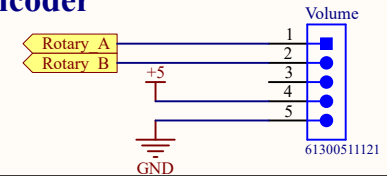
## Input select



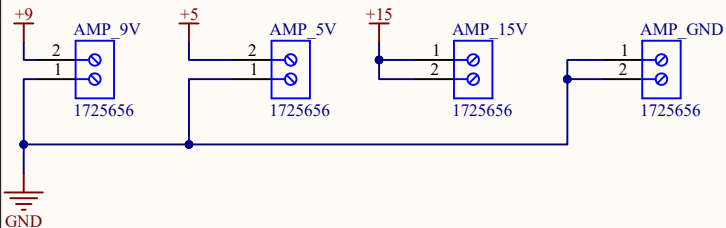
## POT



## Rotary Encoder

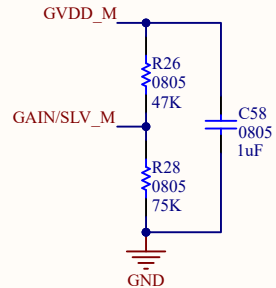


## AMP connectoren

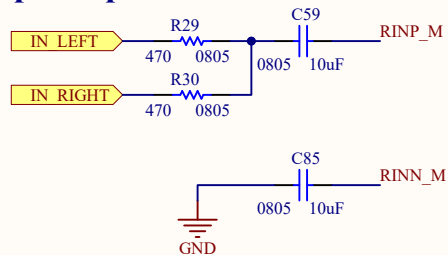


Title		
Size A4	Number	Revision
Date:	6/10/2023	Sheet of
File:	G:\My Drive\...\FrontIO.SchDoc	Drawn By:

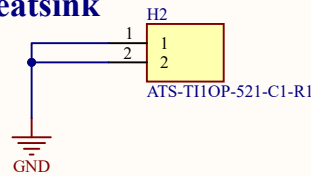
## Gain limit level adjust



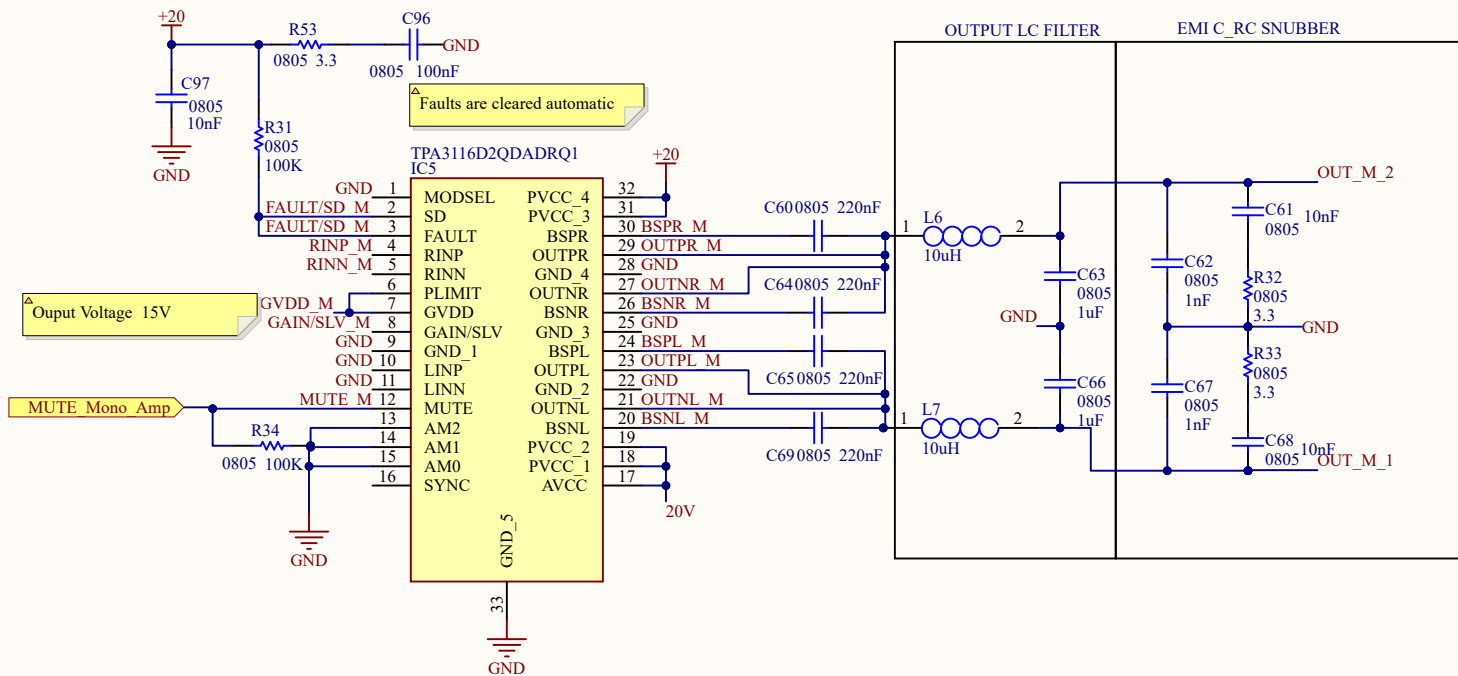
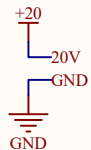
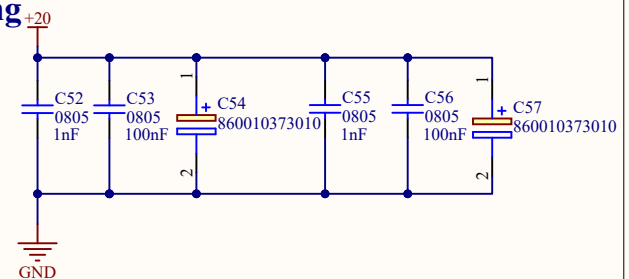
## Input cap



## Heatsink



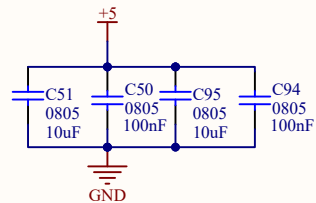
## Ontkoppeling



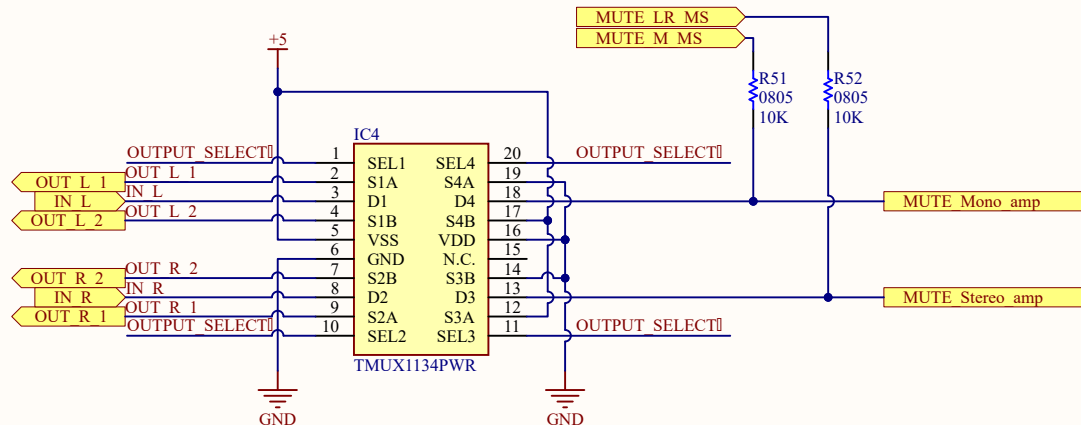
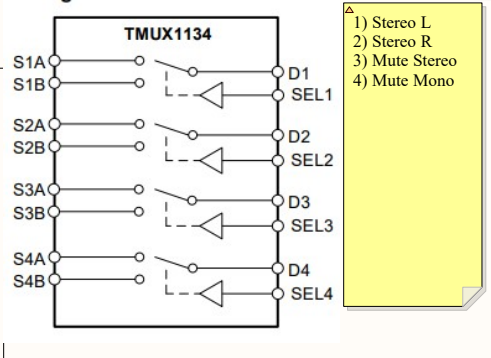
# Mono Amp

Title		
Size A4	Number	Revision
Date:	6/10/2023	Sheet of
File:	G:\My Drive\...\TPA MONO.SchDoc	Drawn By:

## ONTKOPPELING



# Audio Switch



OUTPUT SELECT

Title		
Size A4	Number	Revision
Date:	6/10/2023	Sheet of
File:	G:\My Drive\...\AnalogSwitch.SchDoc	Drawn By: