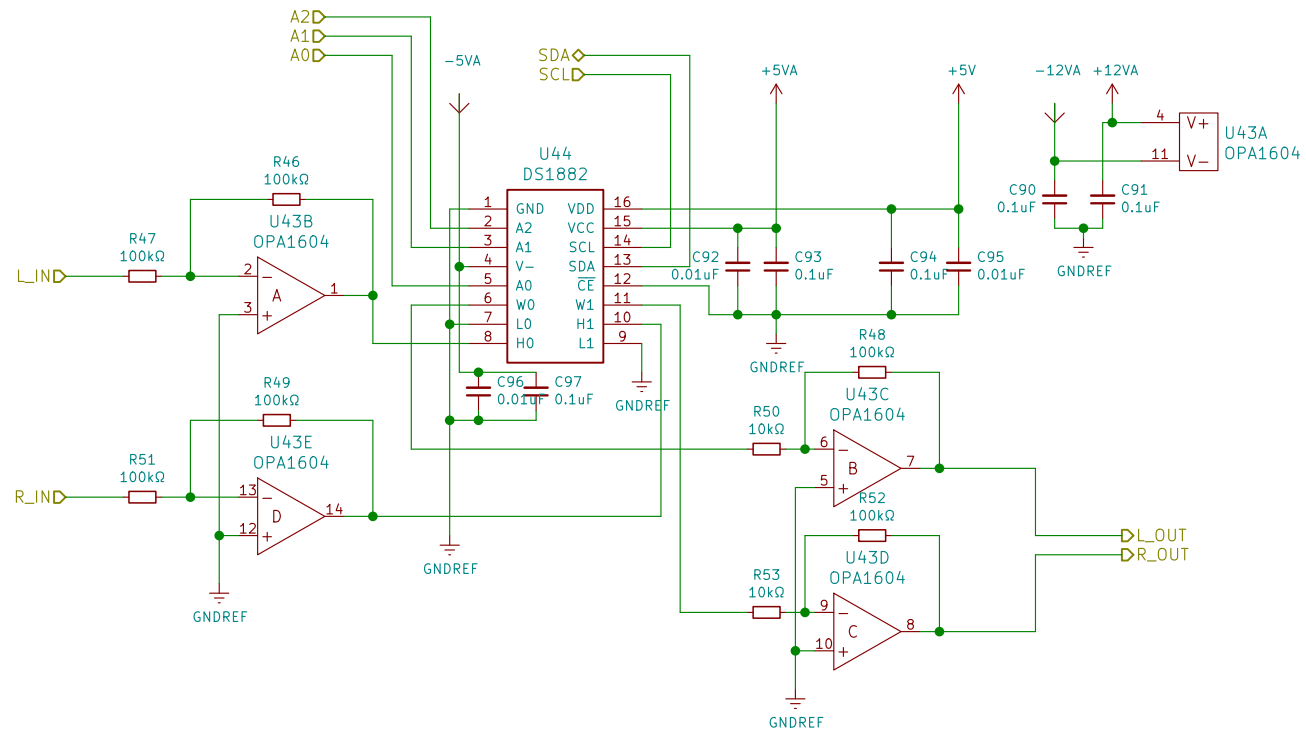


Sheet: /Audio Mux and Control/Stereo Amplifier 1/
File: stereo-amp.sch

Title:

Size: A4 Date: Kicad E.D.A. kicad (2018-01-31 revision e69ddf0)-master

Rev: Id: 4/38

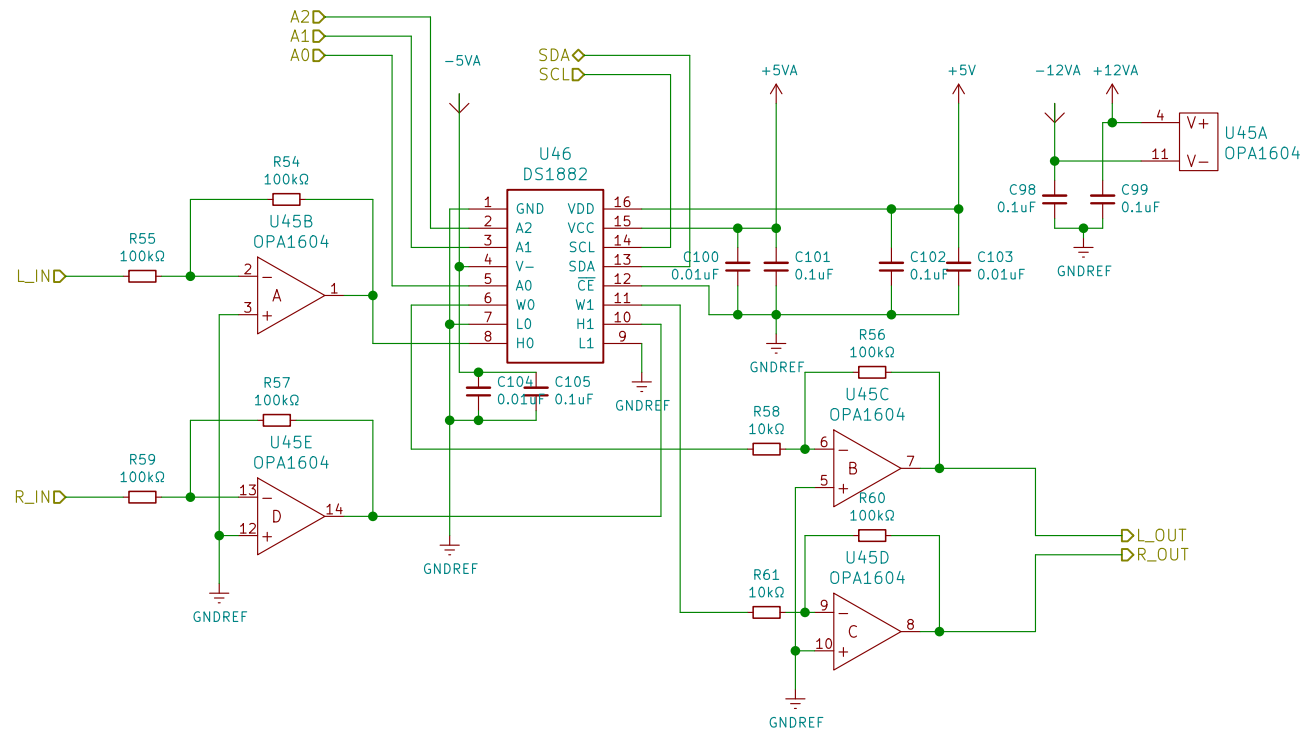


Sheet: /Audio Mux and Control/Stereo Amplifier 0/
File: stereo-amp.sch

Title:

Size: A4 Date: KiCad E.D.A. kicad (2018-01-31 revision e69ddf0)-master

Rev: Id: 5/38



Sheet: /Audio Mux and Control/Stereo Amplifier 2/
File: stereo-amp.sch

Title:

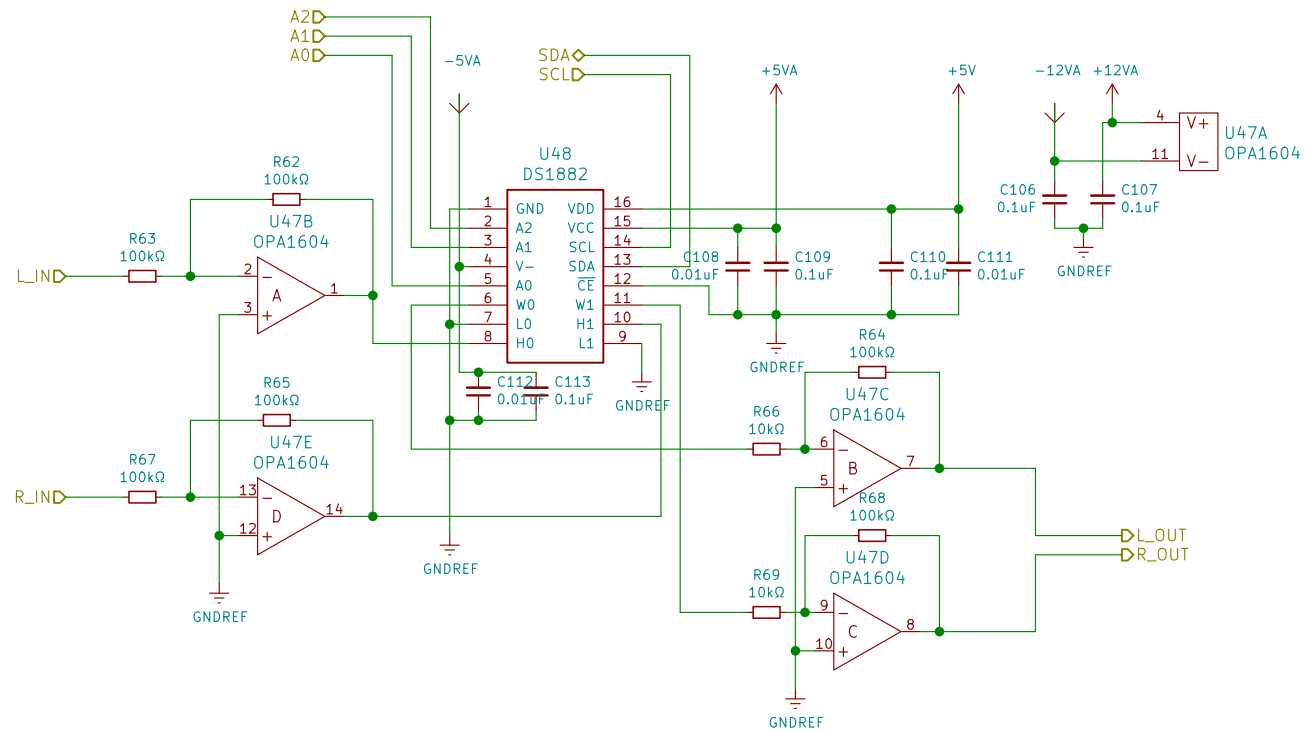
Size: A4

Date:

KiCad E.D.A. kicad (2018-01-31 revision e69ddf0)-master

Rev:

Id: 6/38

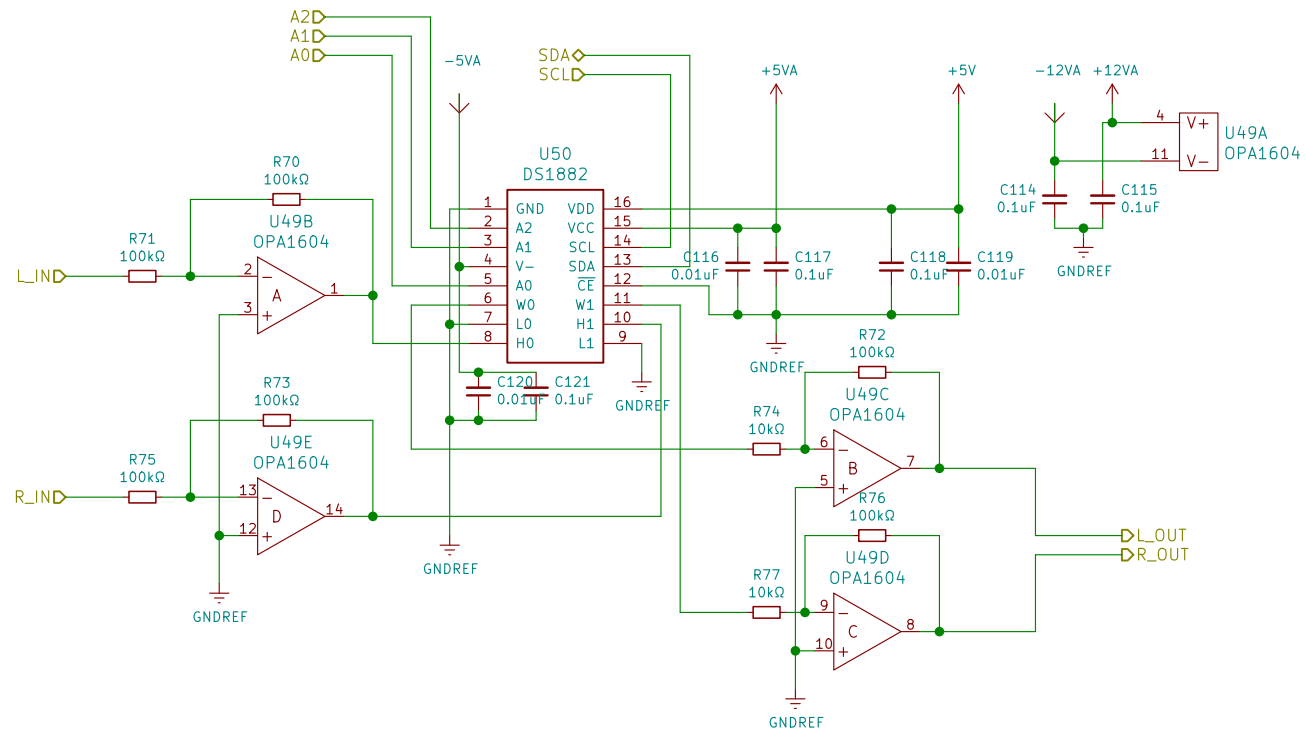


Sheet: /Audio Mux and Control/Stereo Amplifier 3/
File: stereo-amp.sch

Title:

Size: A4 Date:
KiCad E.D.A. kicad (2018-01-31 revision e69ddf0)-master

Rev:
Id: 7/38

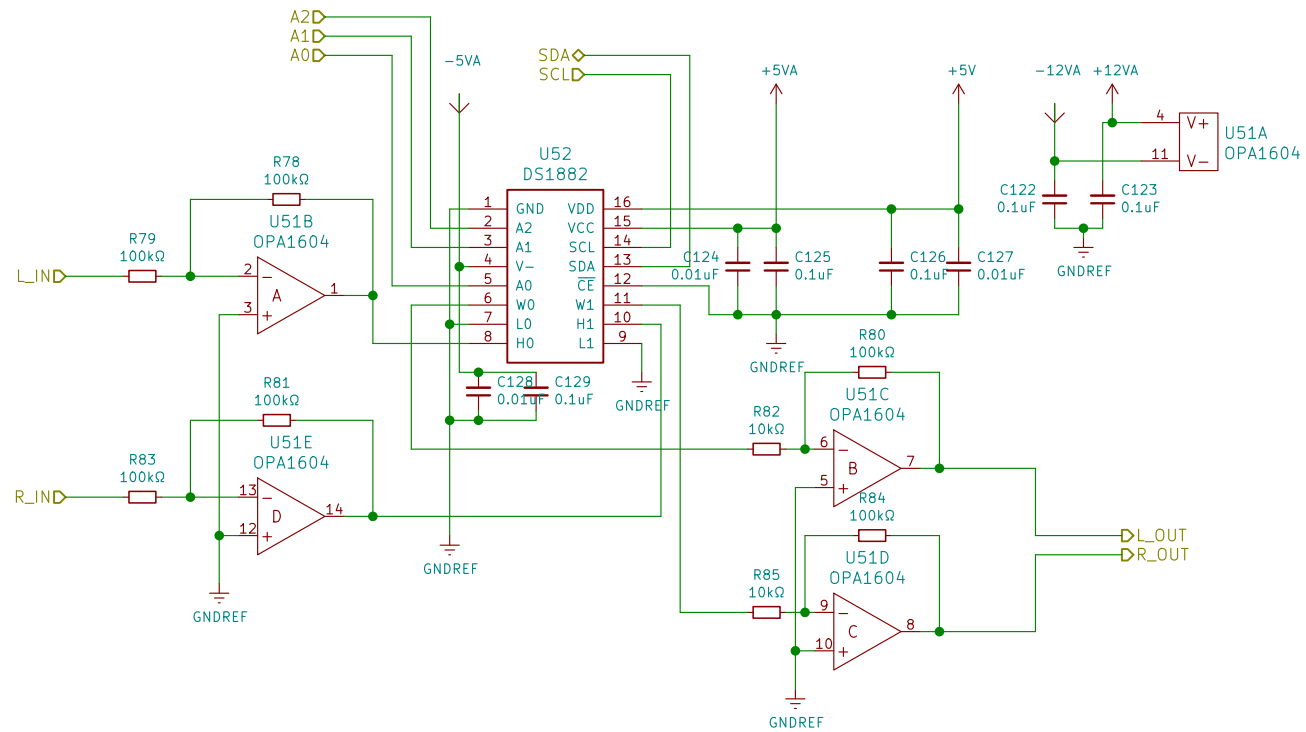


Sheet: /Audio Mux and Control/Stereo Amplifier 4/
File: stereo-amp.sch

Title:

Size: A4 Date: Kicad E.D.A. kicad (2018-01-31 revision e69ddf0)-master

Rev: Id: 8/38



Sheet: /Audio Mux and Control/Stereo Amplifier 5/
File: stereo-amp.sch

Title:

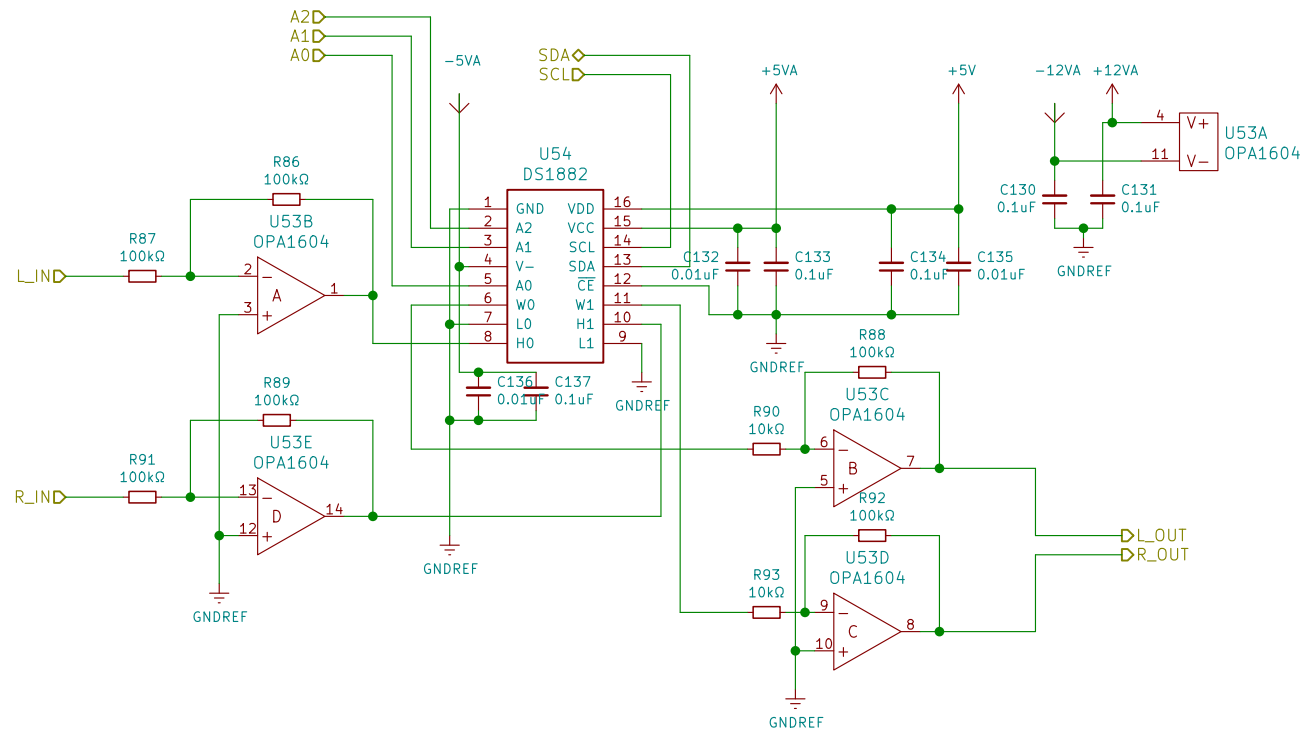
Size: A4

Date:

KiCad E.D.A. kicad (2018-01-31 revision e69ddf0)-master

Rev:

Id: 9/38

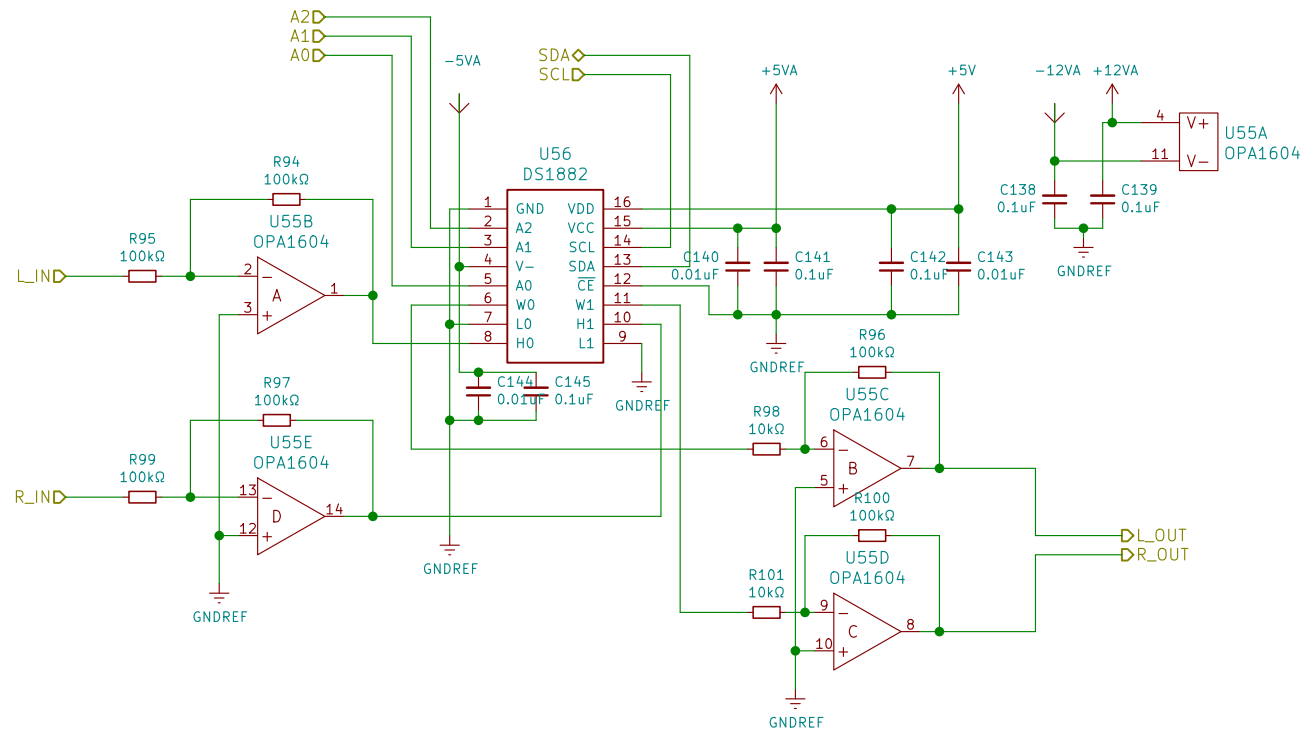


Sheet: /Audio Mux and Control/Stereo Amplifier 6/
File: stereo-amp.sch

Title:

Size: A4 Date:
KiCad E.D.A. kicad (2018-01-31 revision e69ddf0)-master

Rev:
Id: 10/38



Sheet: /Audio Mux and Control/Stereo Amplifier 7/
File: stereo-amp.sch

Title:

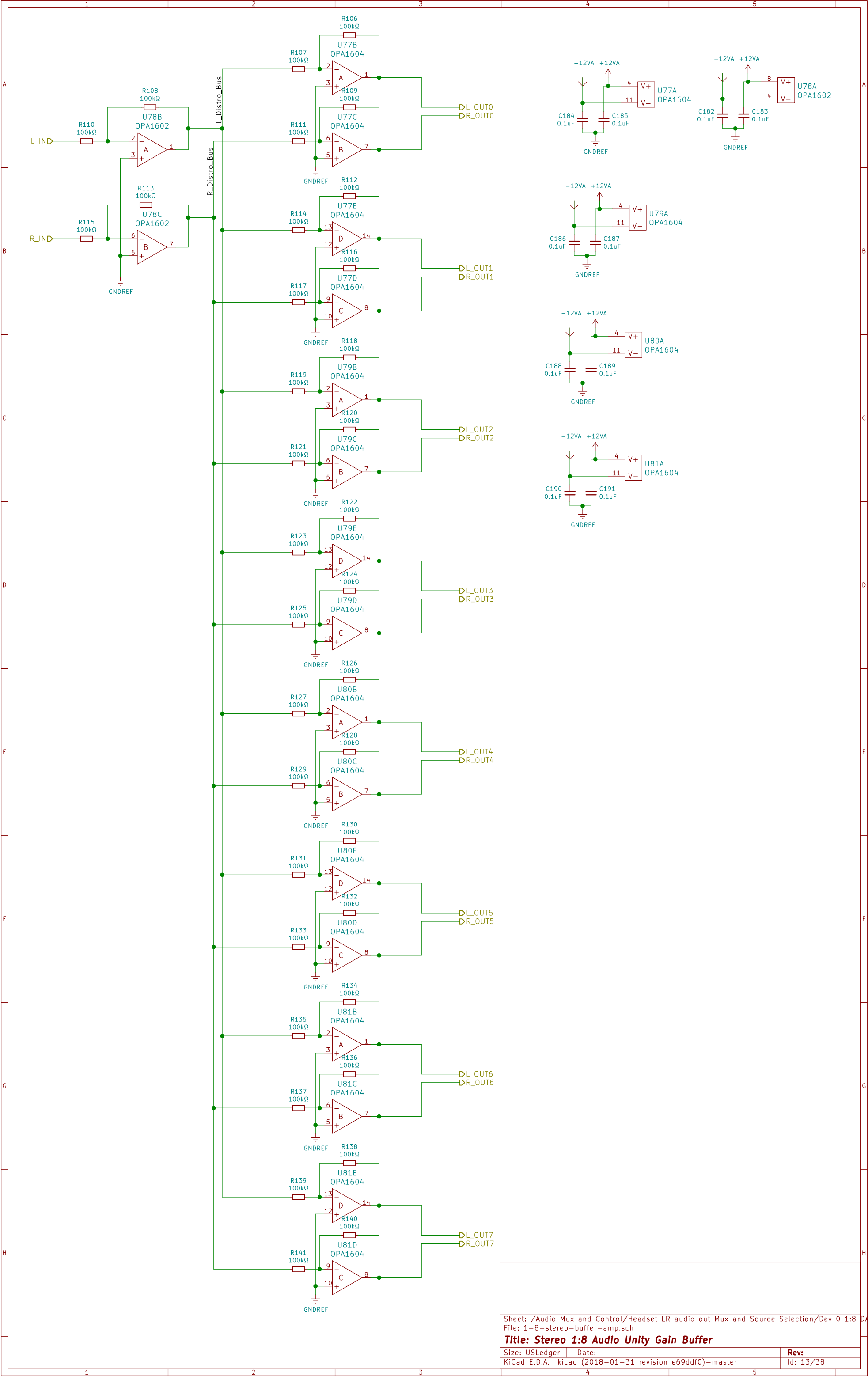
Size: A4

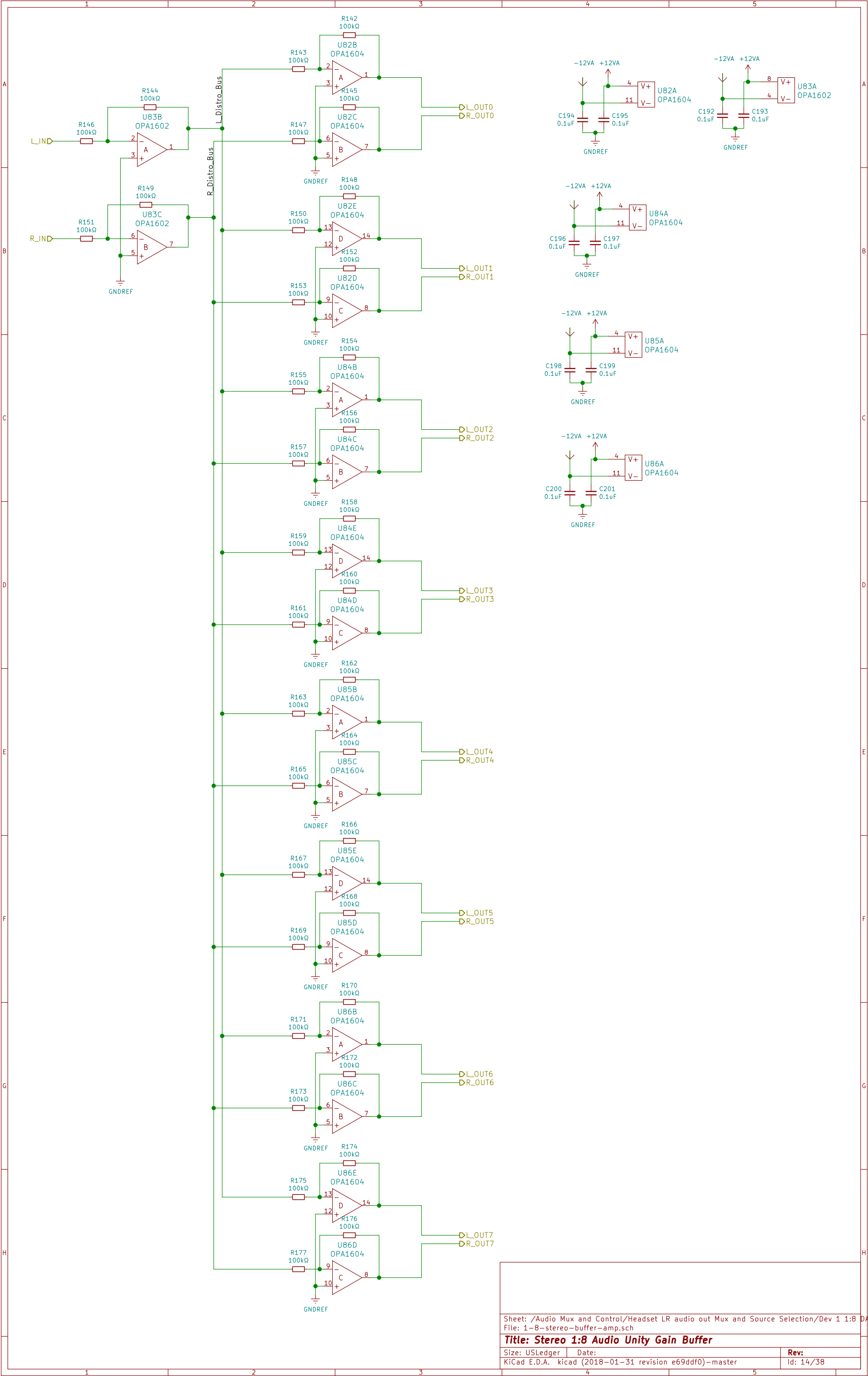
Date:

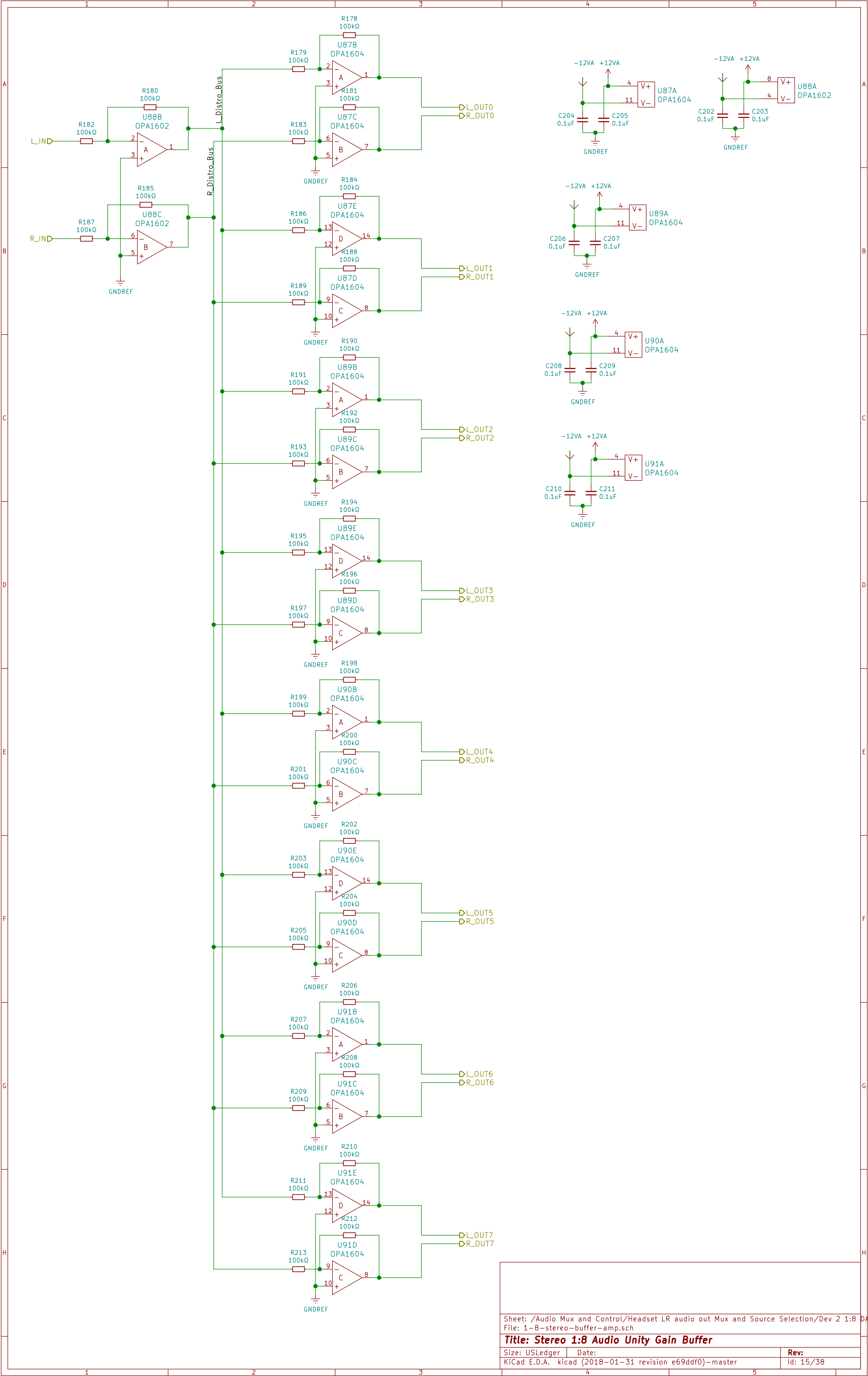
KiCad E.D.A. kicad (2018-01-31 revision e69ddf0)-master

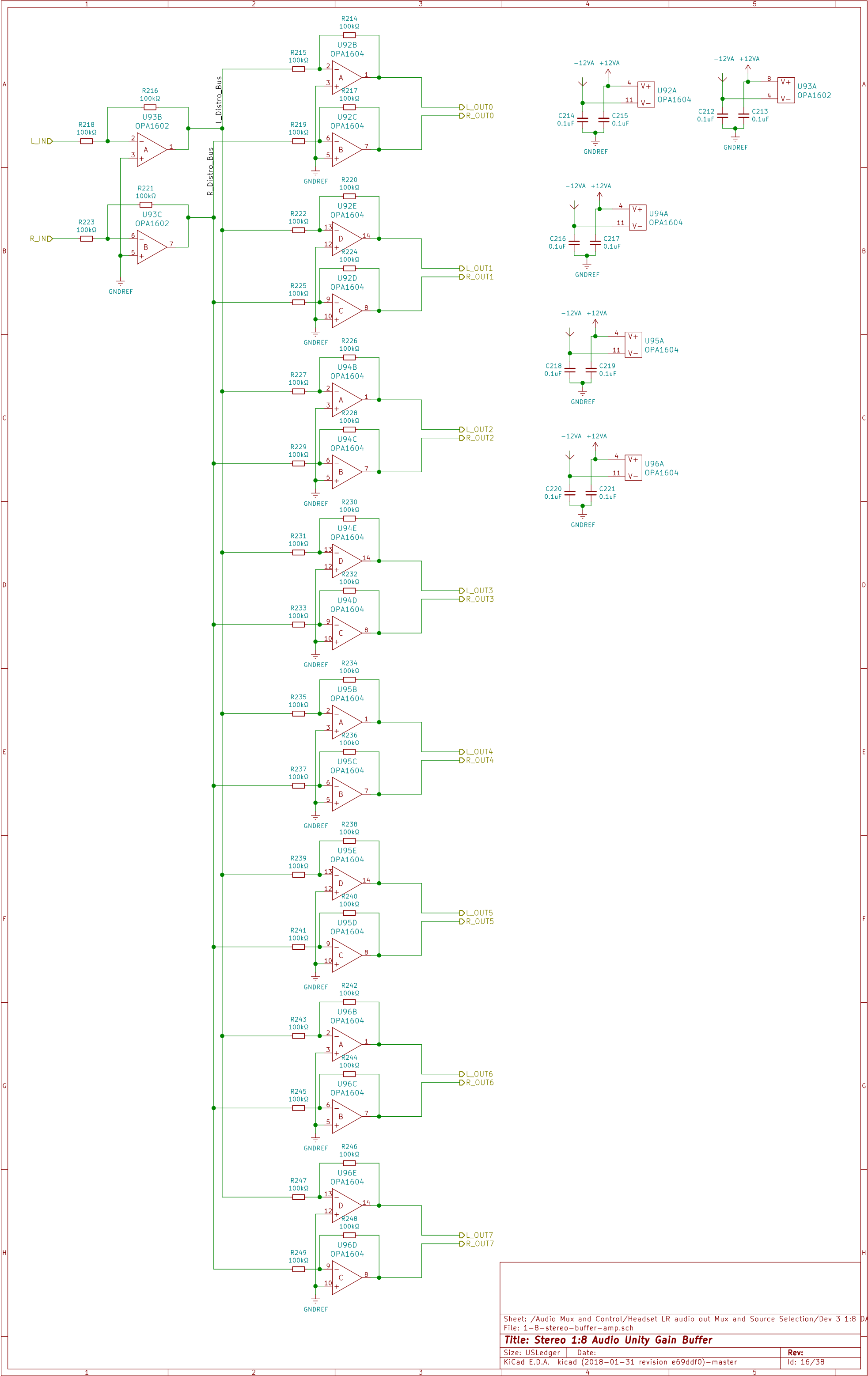
Rev:

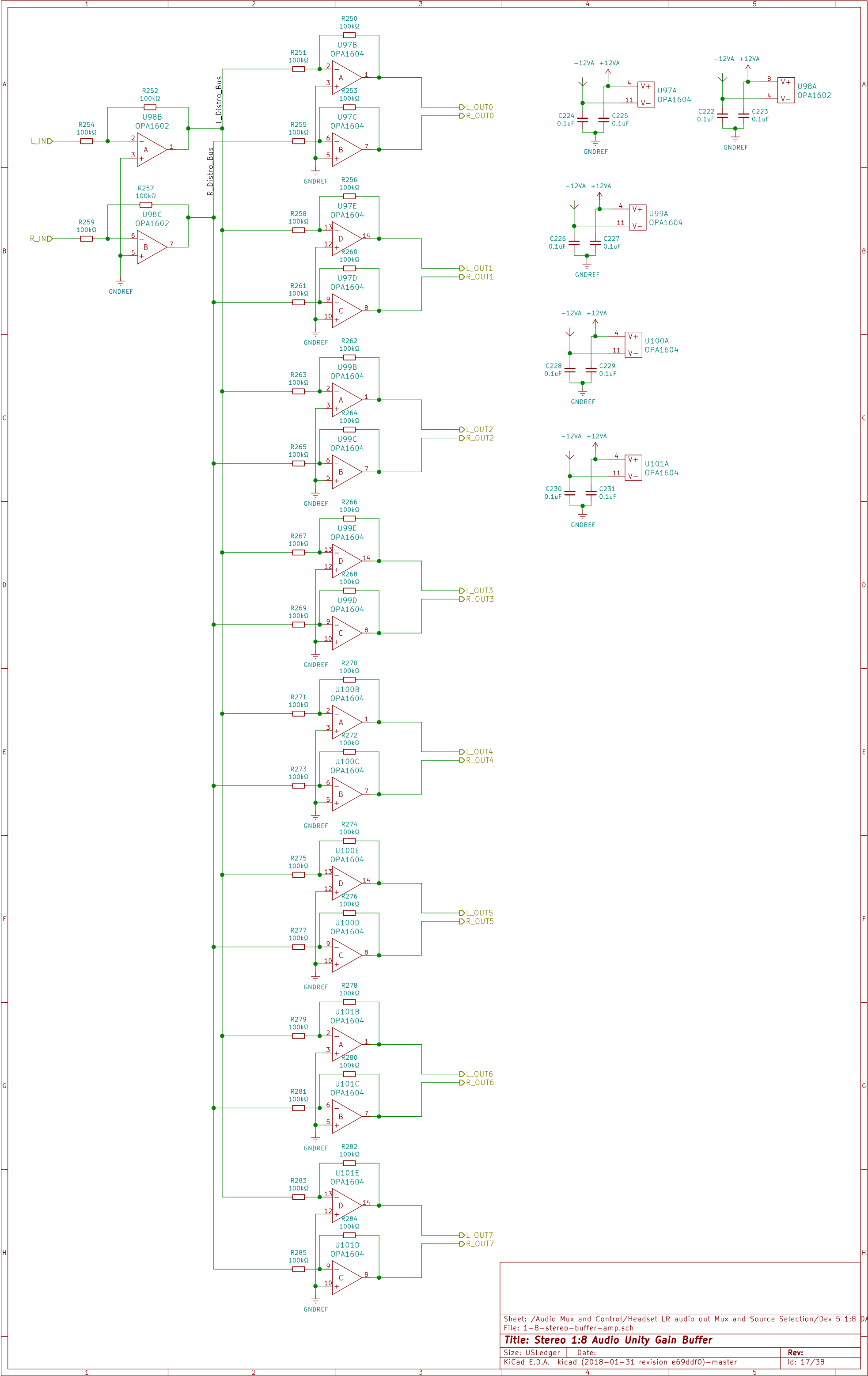
Id: 11/38

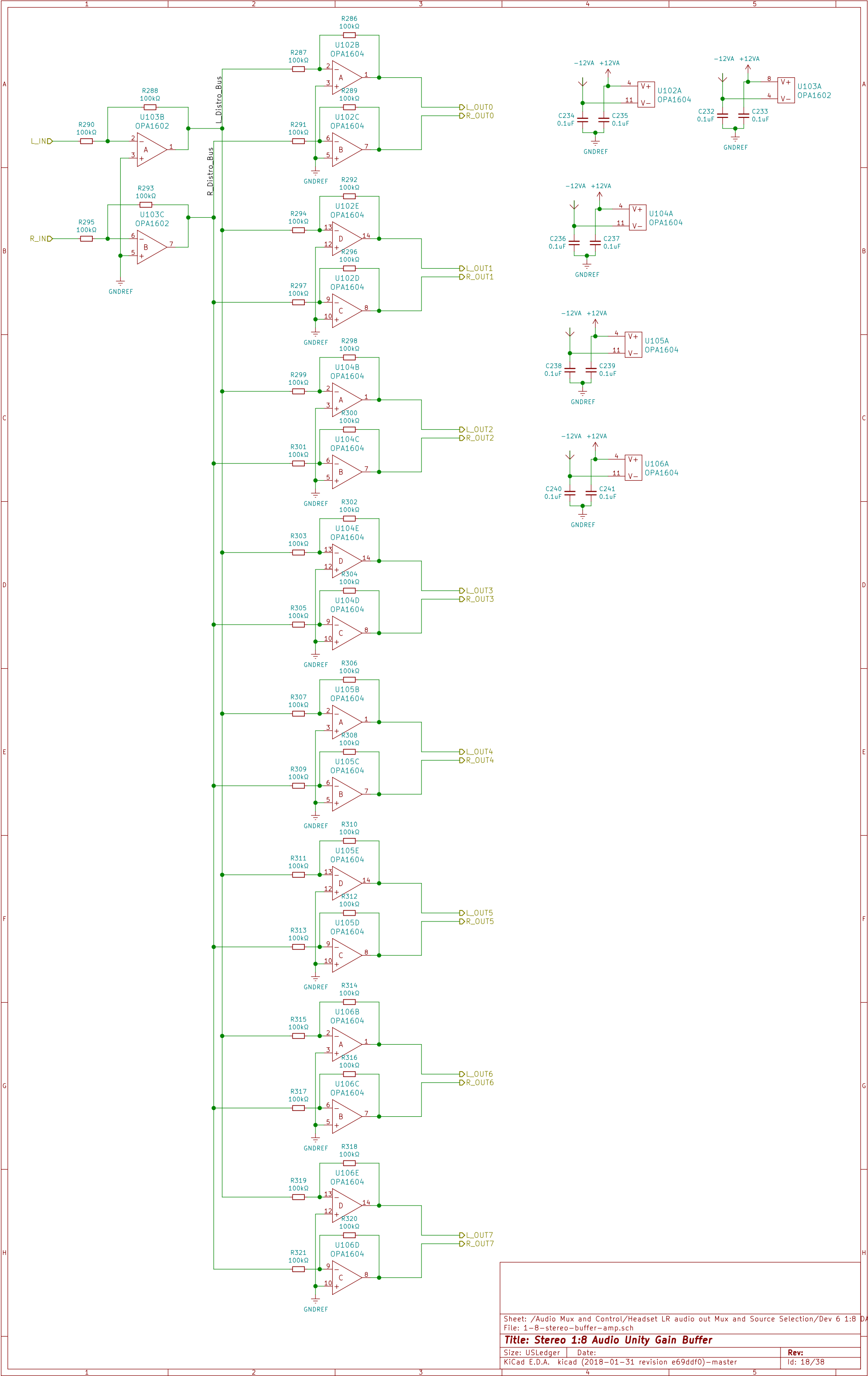


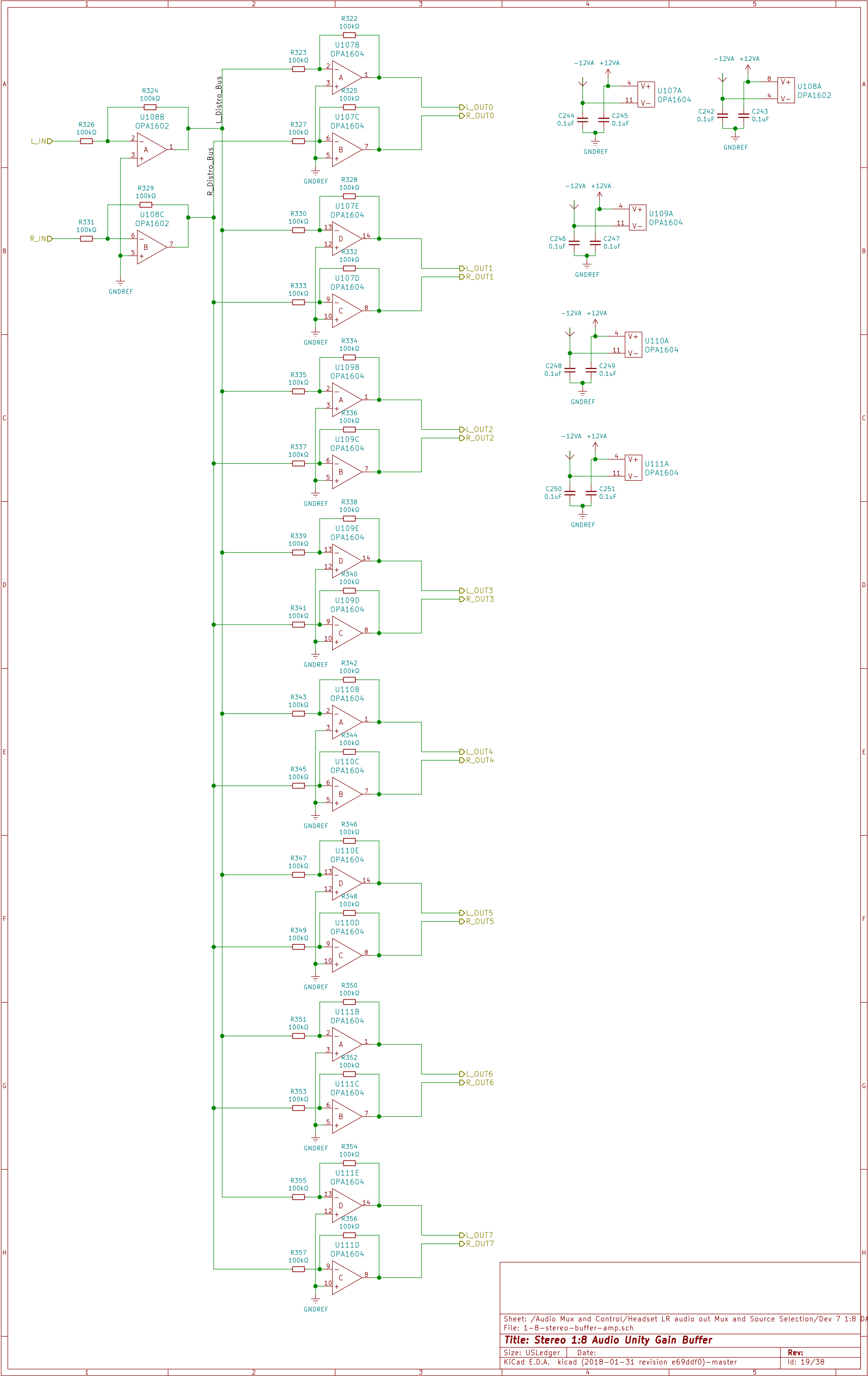


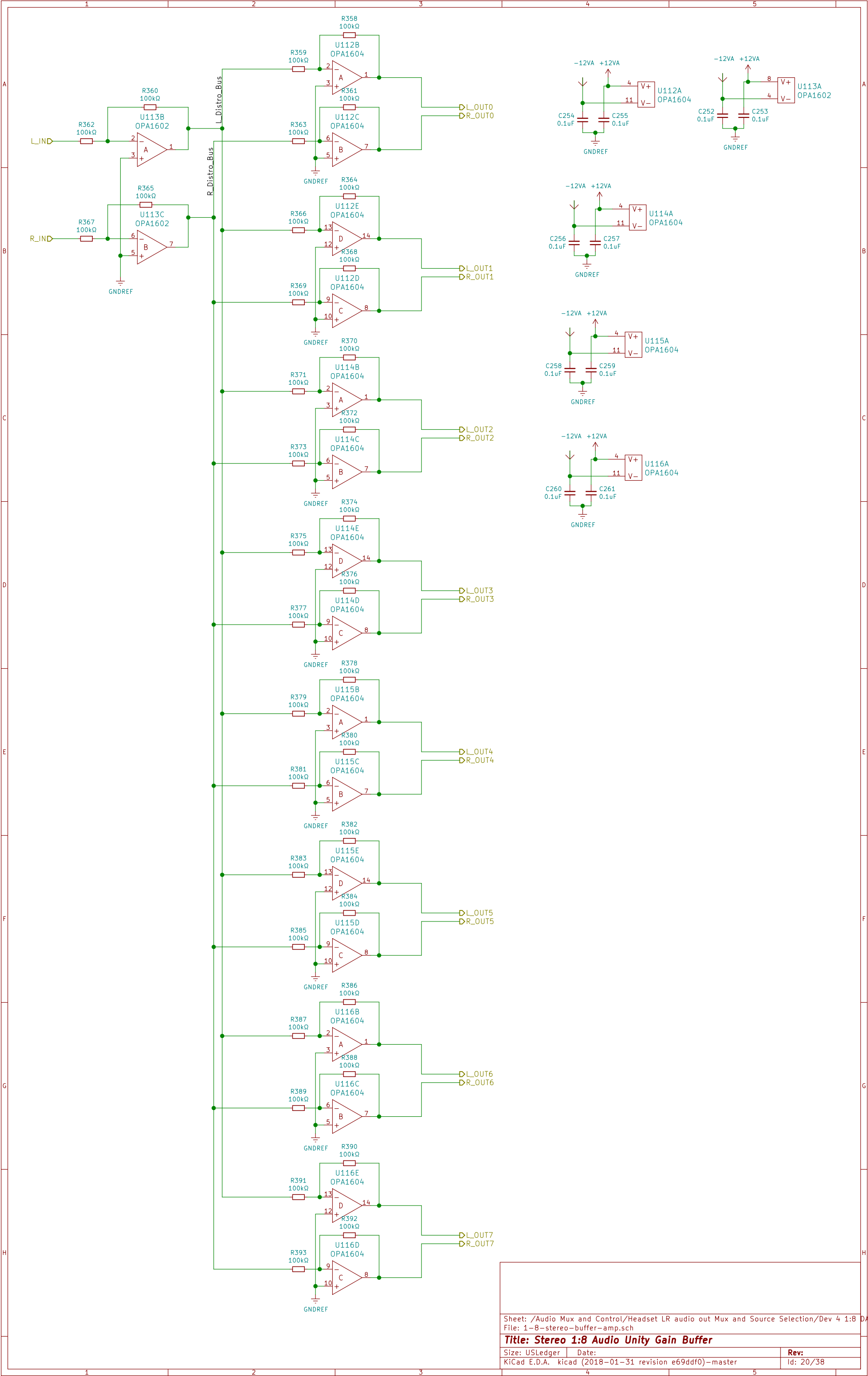


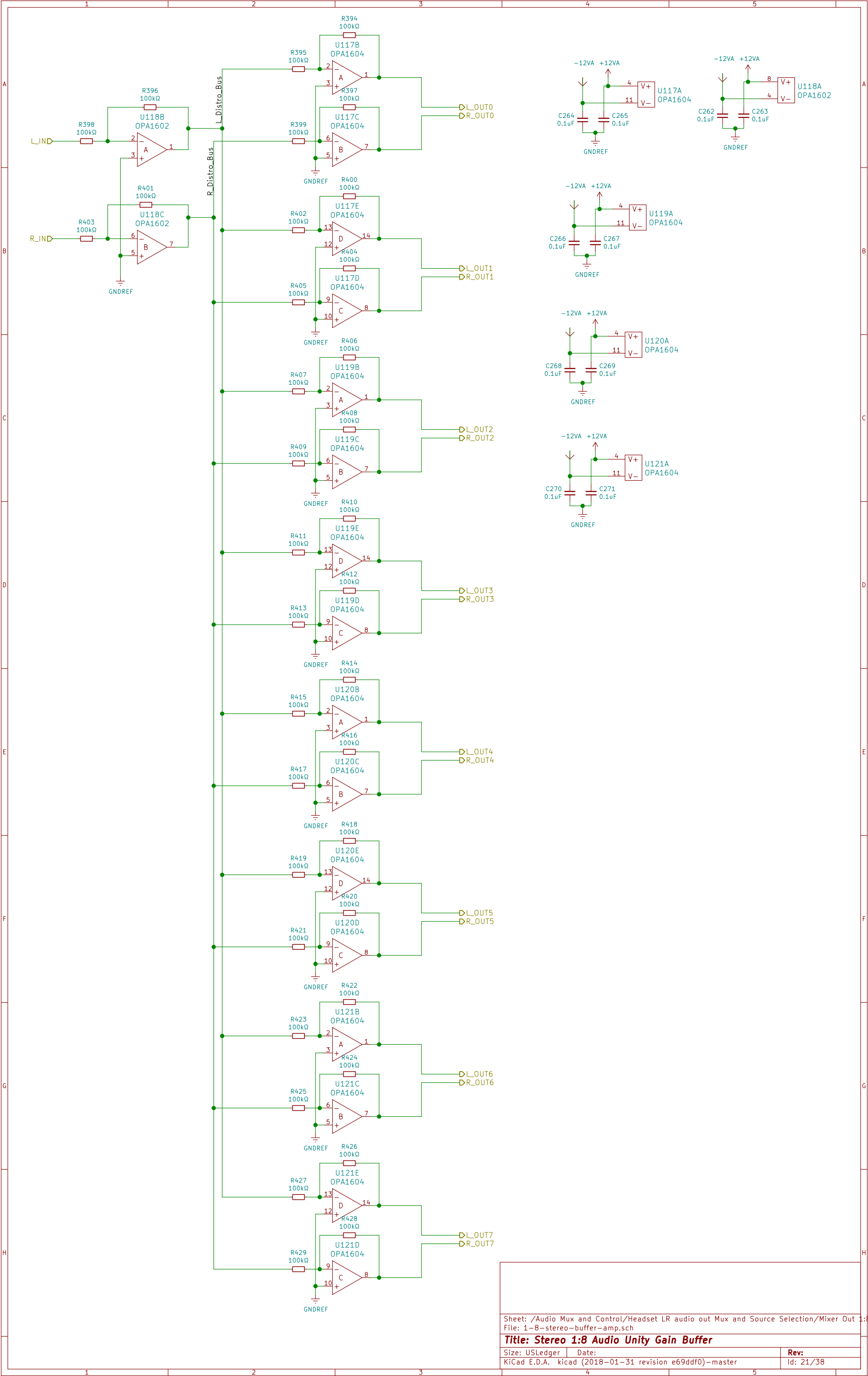


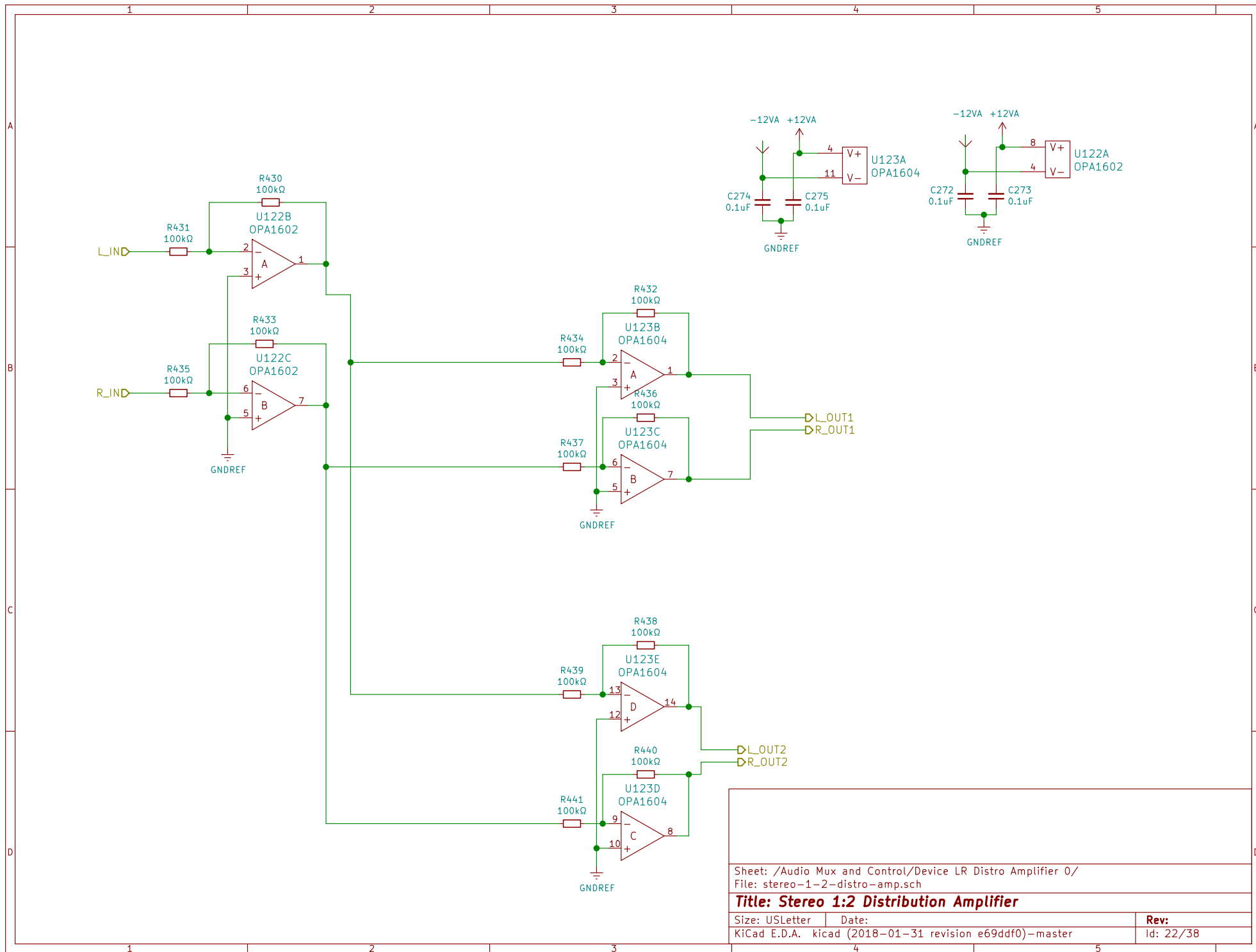




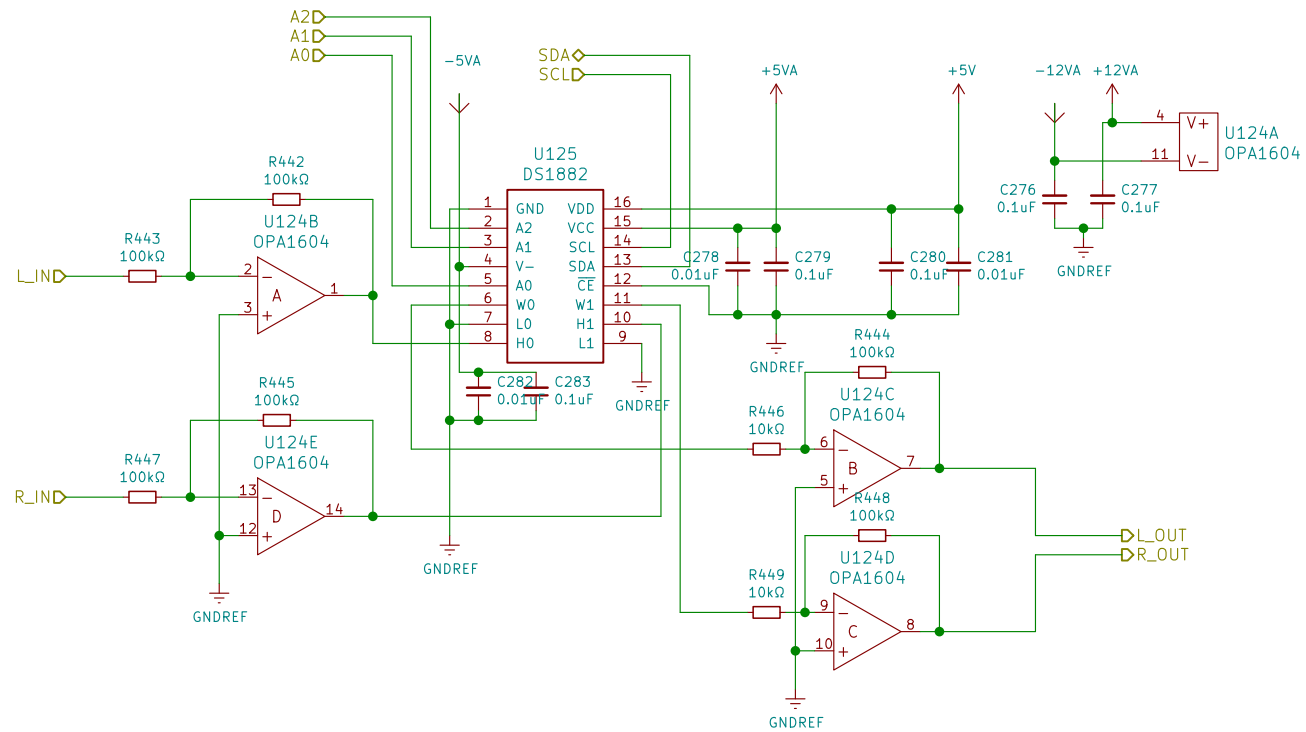








Sheet: /Audio Mux and Control/Device LR Distro Amplifier 0/	
File: stereo-1-2-distro-amp.sch	
Title: Stereo 1:2 Distribution Amplifier	
Size: USLetter	Date:
KiCad E.D.A. kicad (2018-01-31 revision e69ddf0)-master	Rev: Id: 22/38

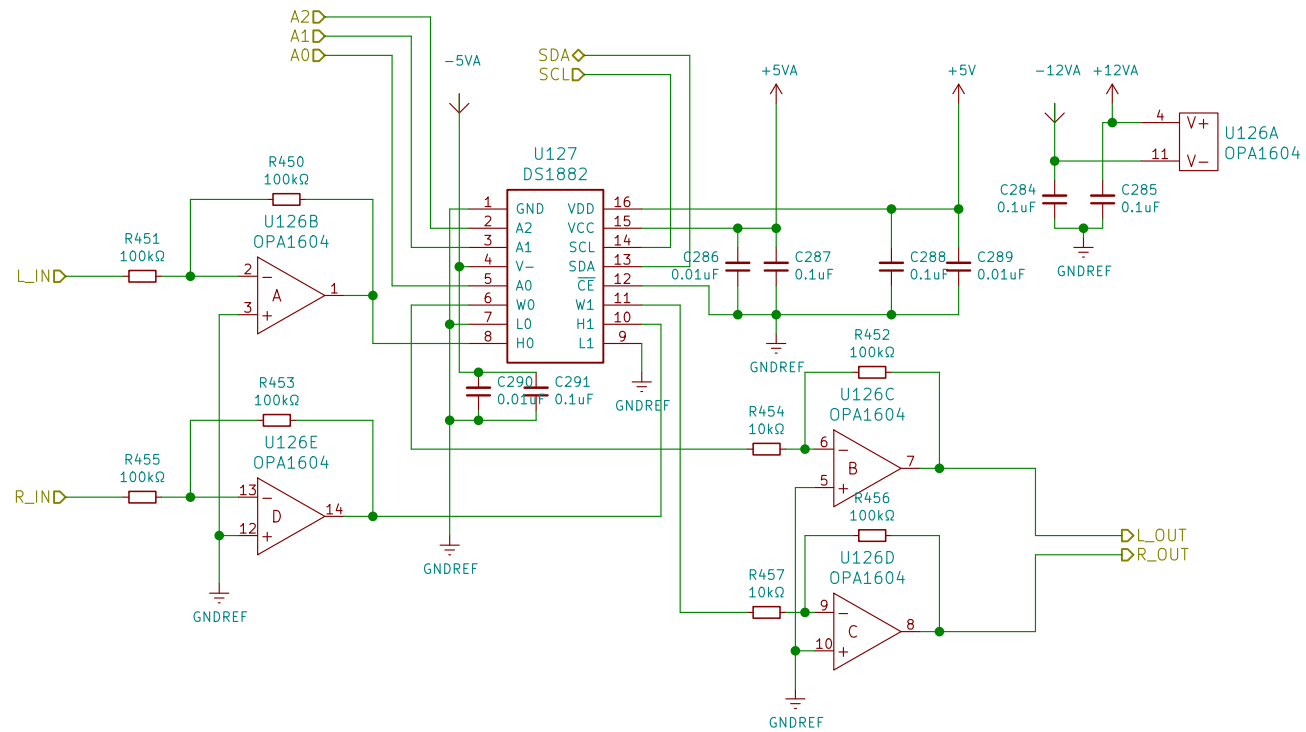


Sheet: /Audio Mux and Control/Dual Mic Amplifier 0/
File: stereo-amp.sch

Title:

Size: A4 Date:
KiCad E.D.A. kicad (2018-01-31 revision e69ddf0)-master

Rev:
Id: 23/38



Sheet: /Audio Mux and Control/Dual Mic Amplifier 1/
File: stereo-amp.sch

Title:

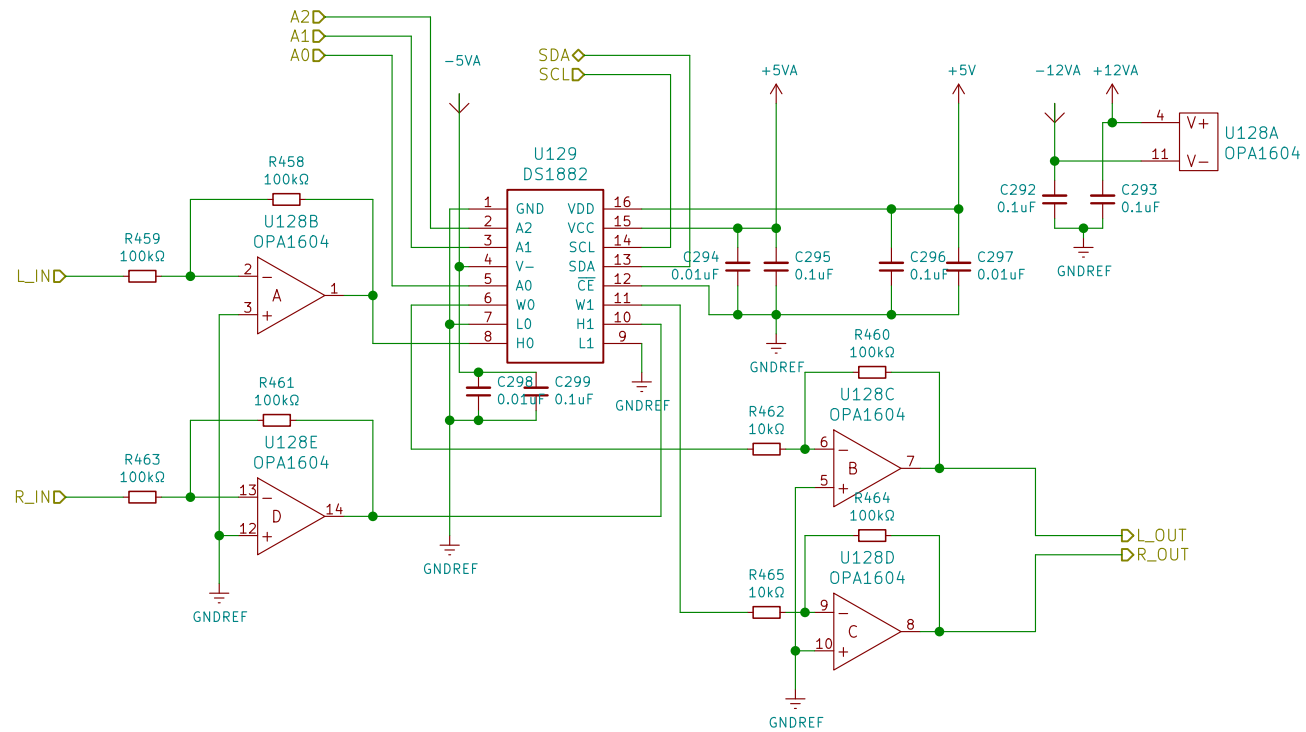
Size: A4

Date:

KiCad E.D.A. kicad (2018-01-31 revision e69ddf0)-master

Rev:

Id: 24/38



Sheet: /Audio Mux and Control/Dual Mic Amplifier 2/
File: stereo-amp.sch

Title:

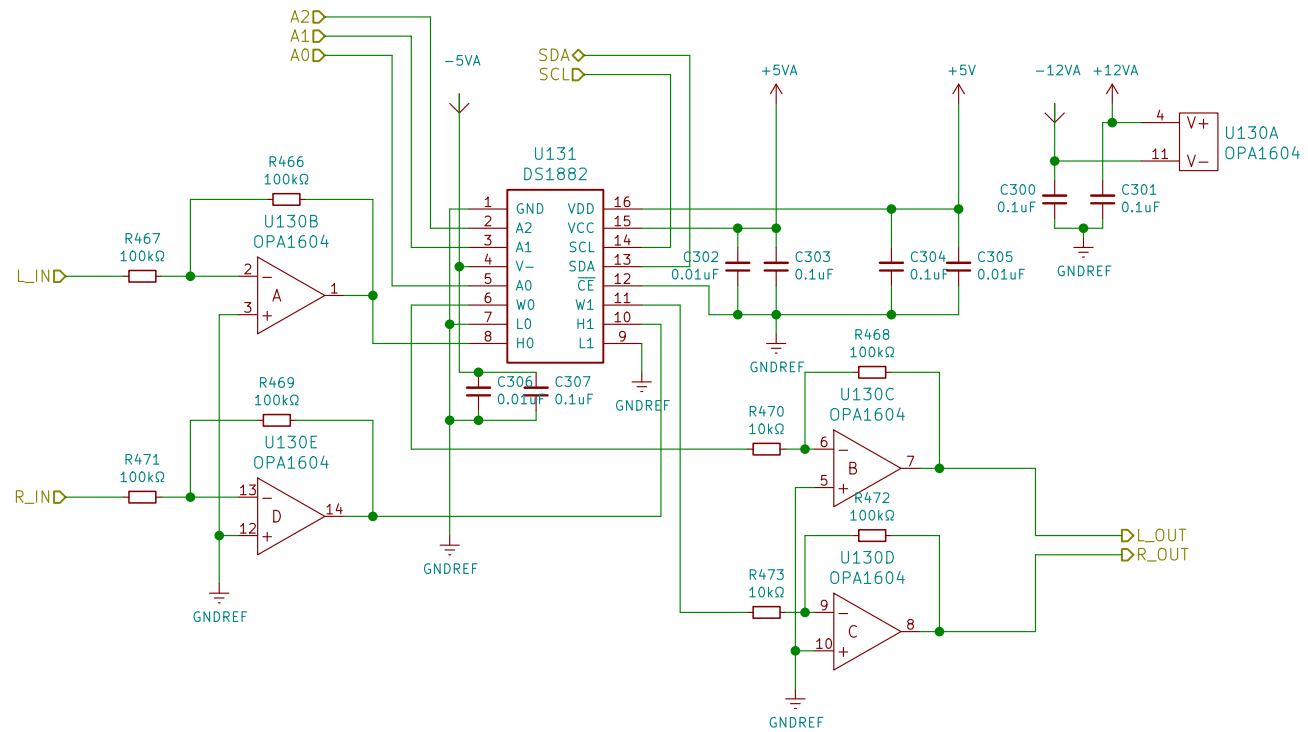
Size: A4

Date:

KiCad E.D.A. kicad (2018-01-31 revision e69ddf0)-master

Rev:

Id: 25/38



Sheet: /Audio Mux and Control/Dual Mic Amplifier 3/
File: stereo-amp.sch

Title:

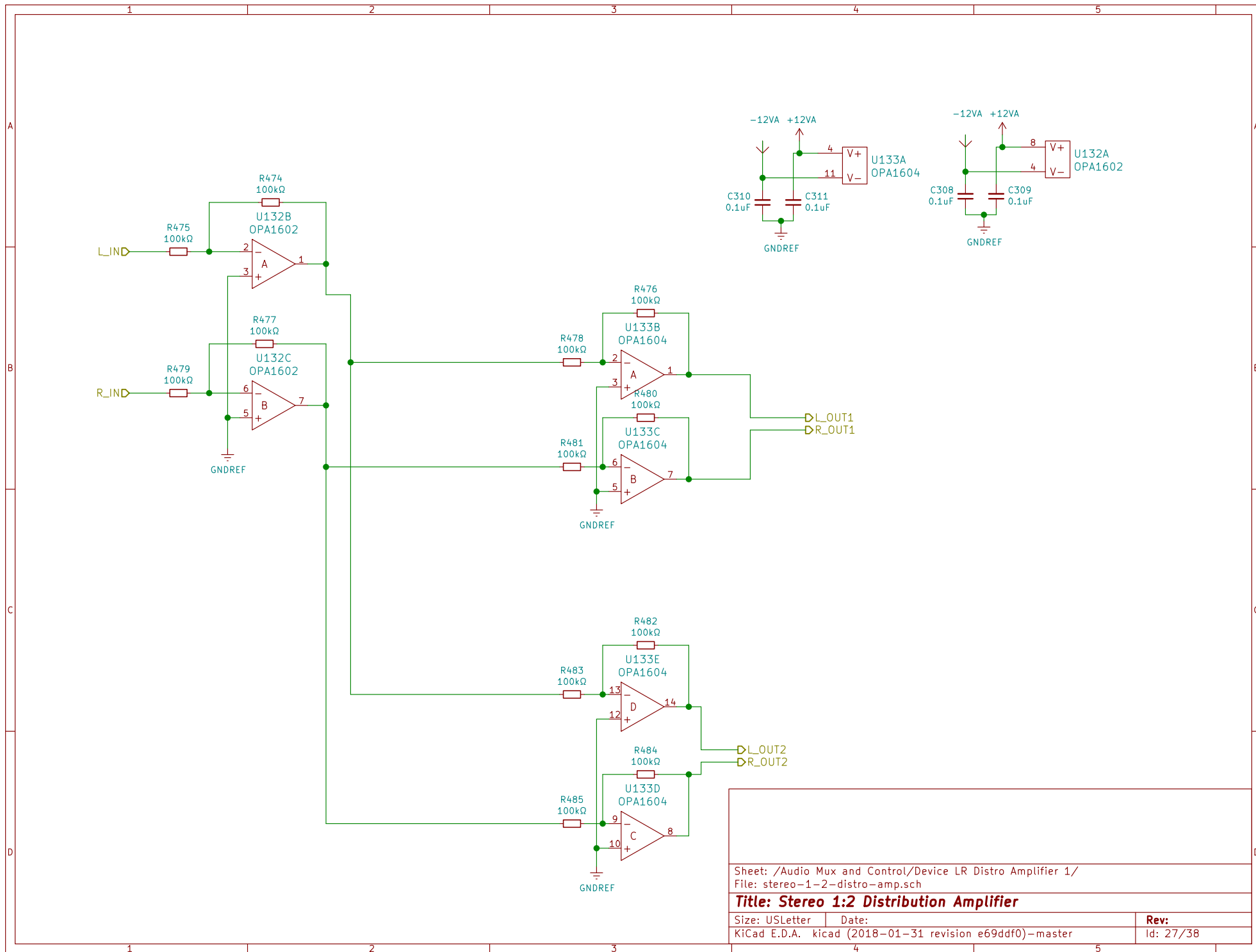
Size: A4

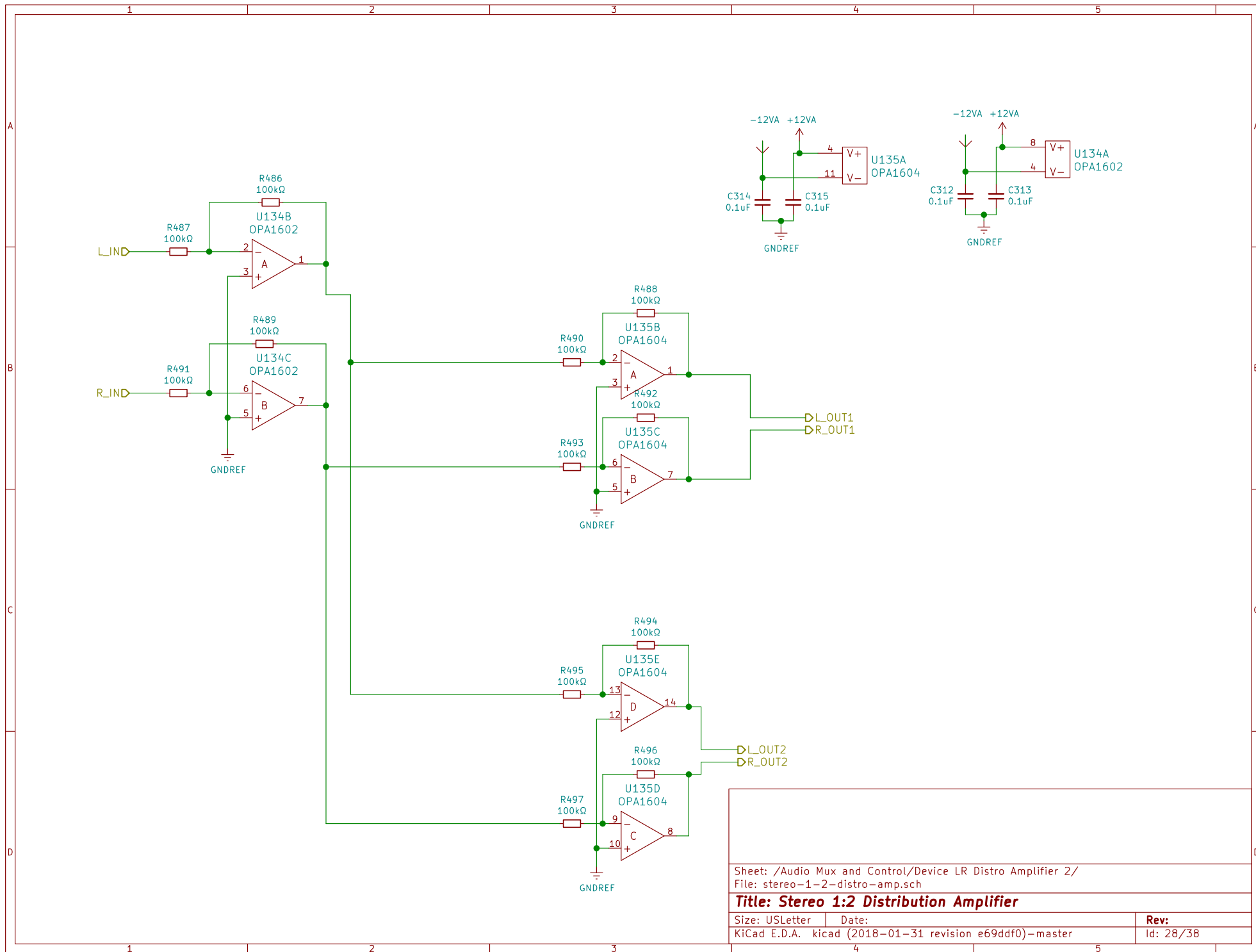
Date:

KiCad E.D.A. kicad (2018-01-31 revision e69ddf0)-master

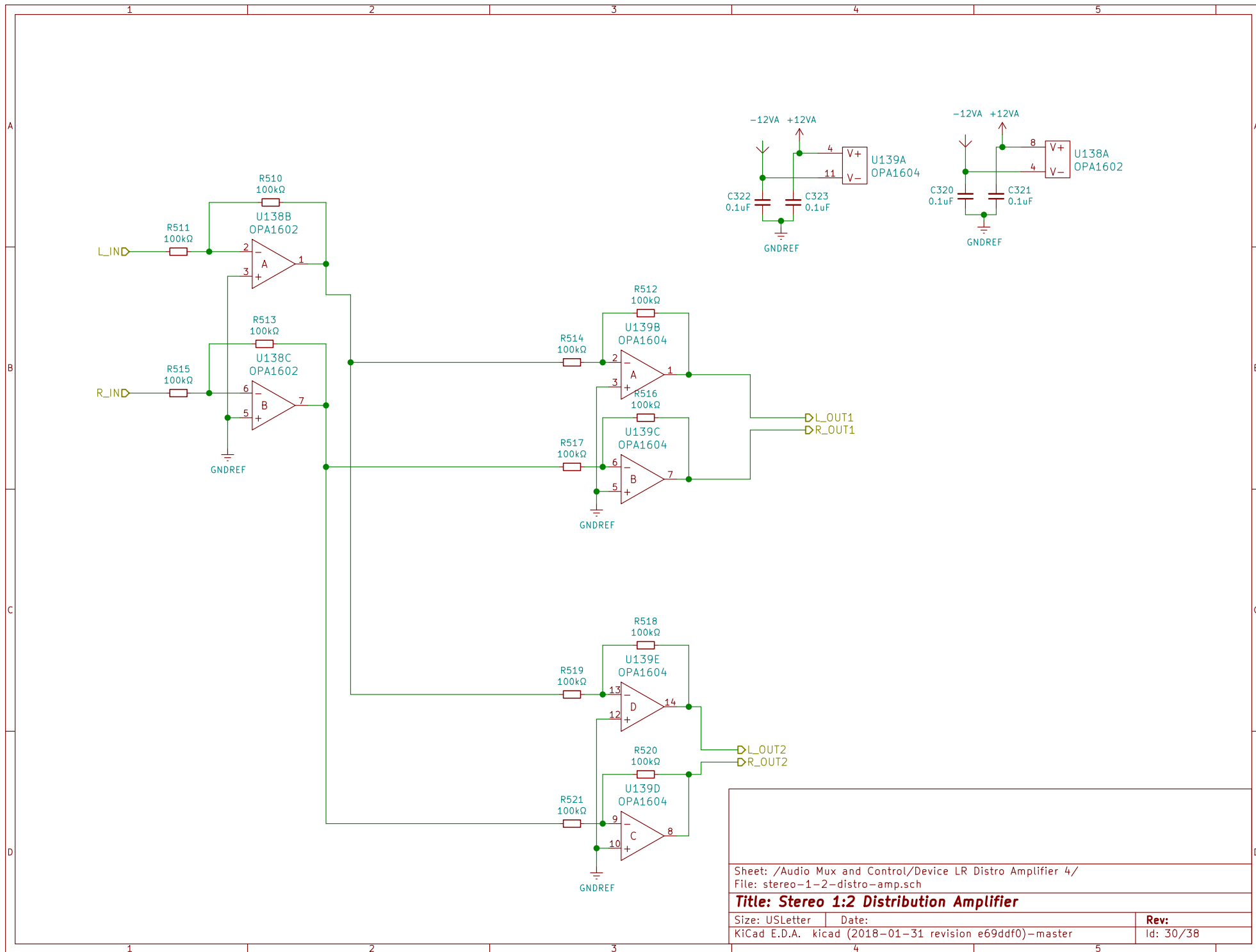
Rev:

Id: 26/38





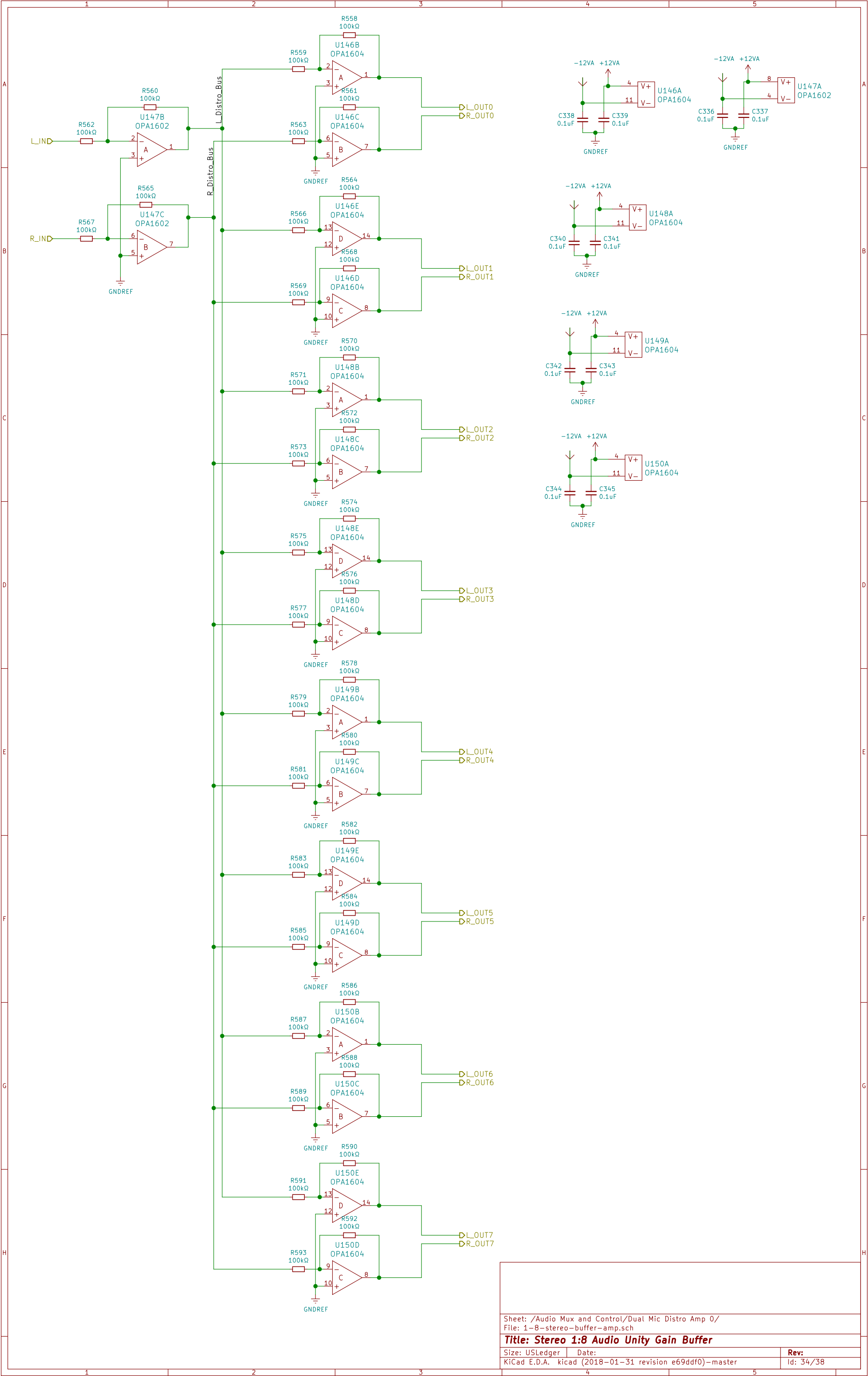


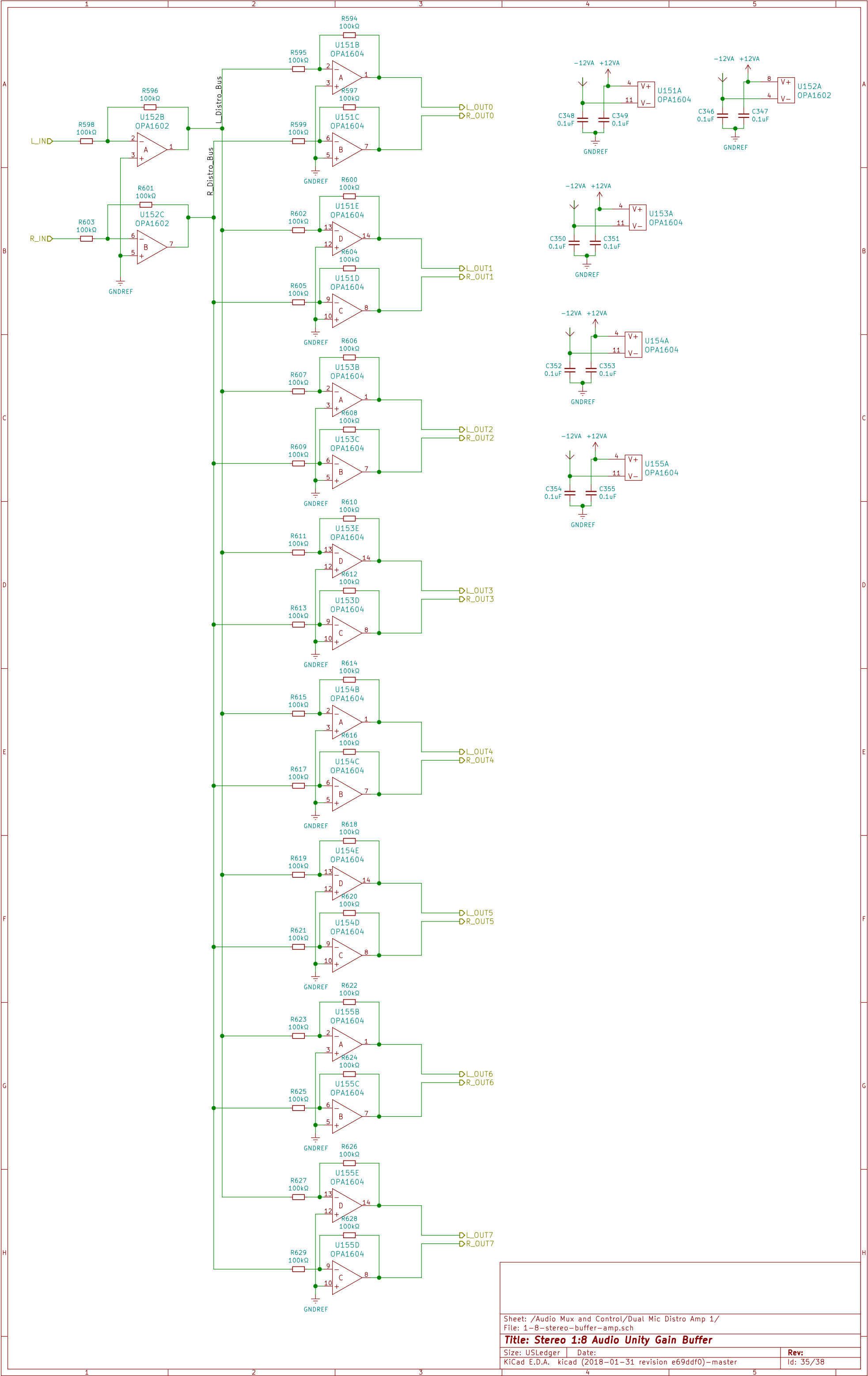


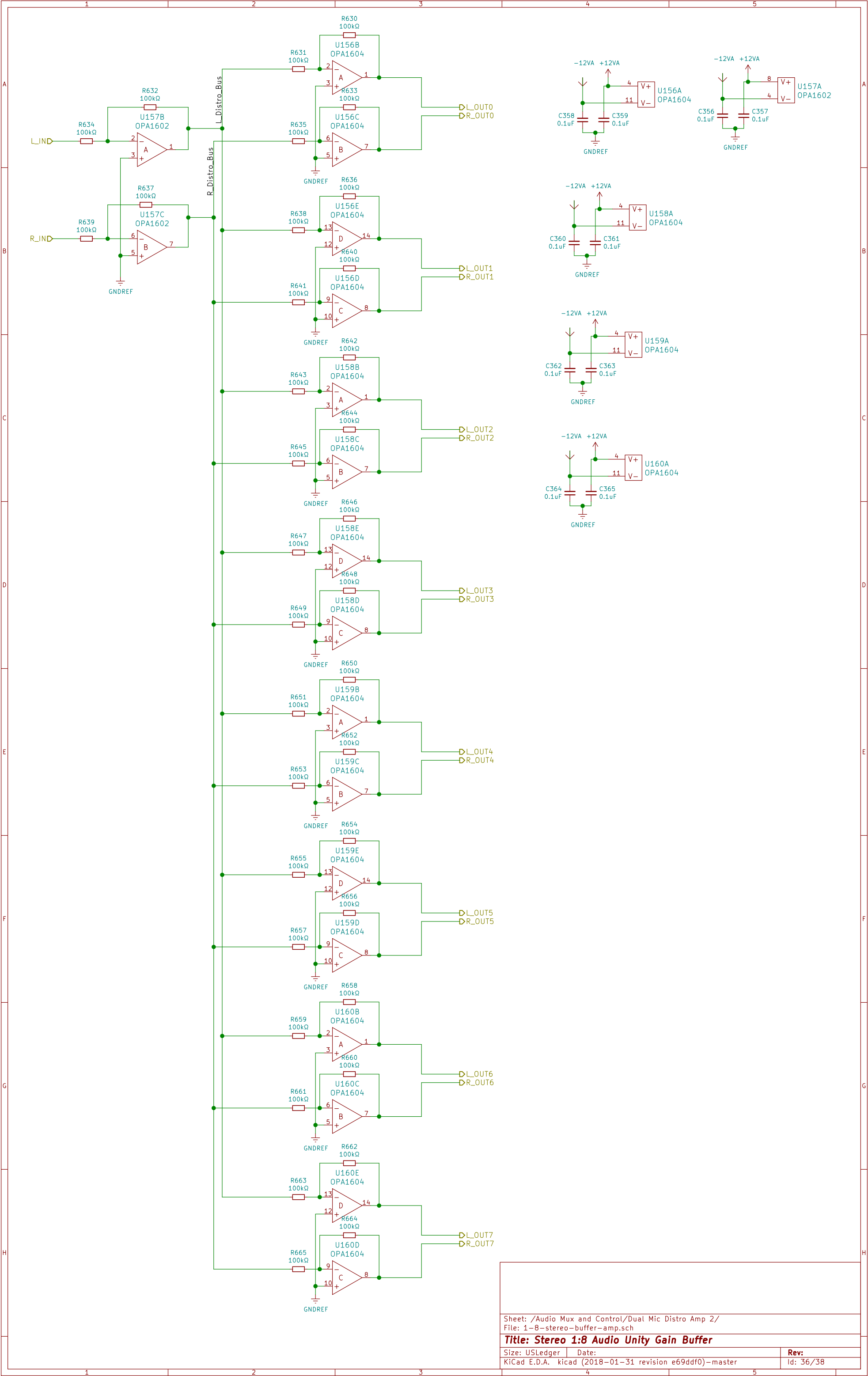


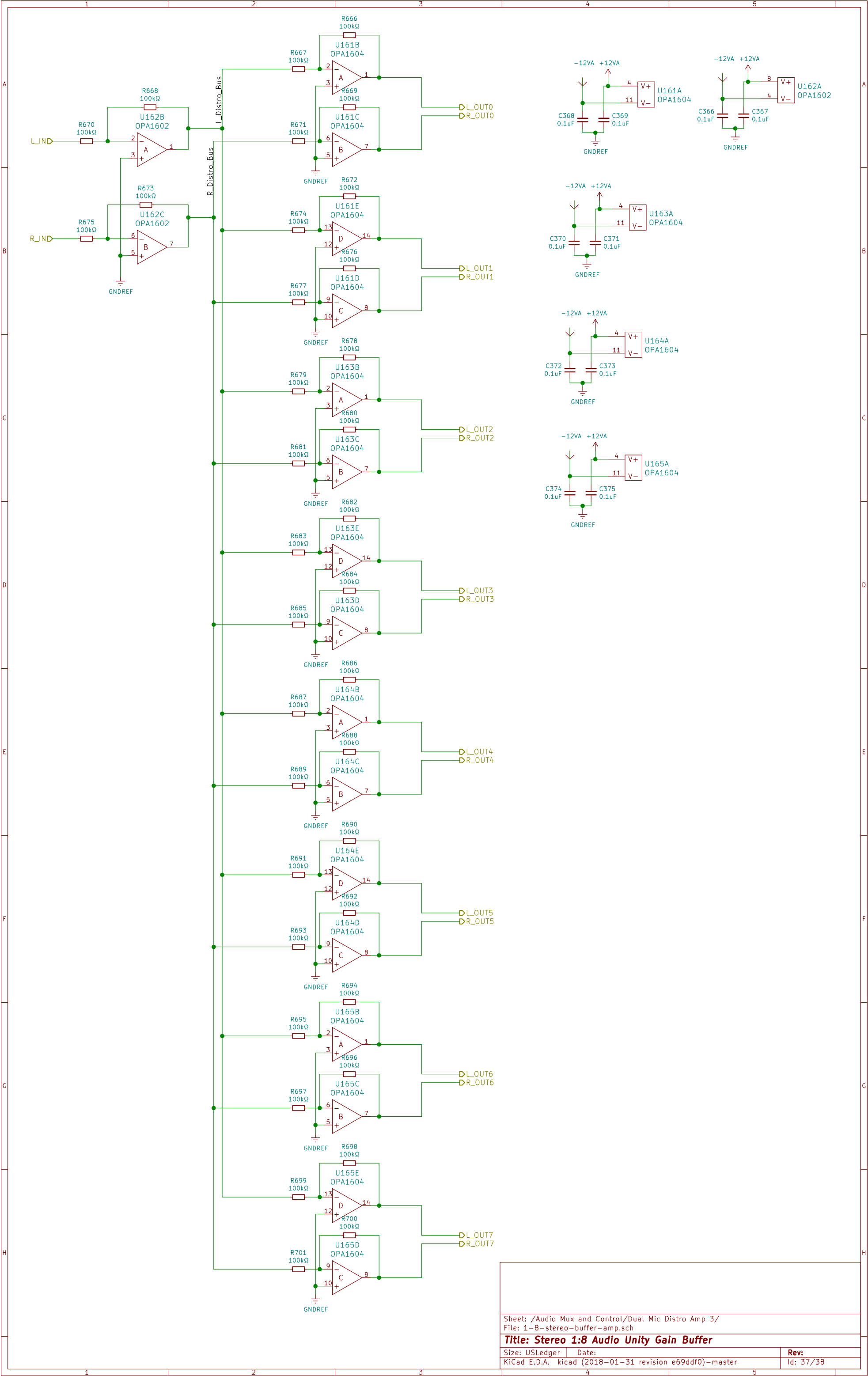




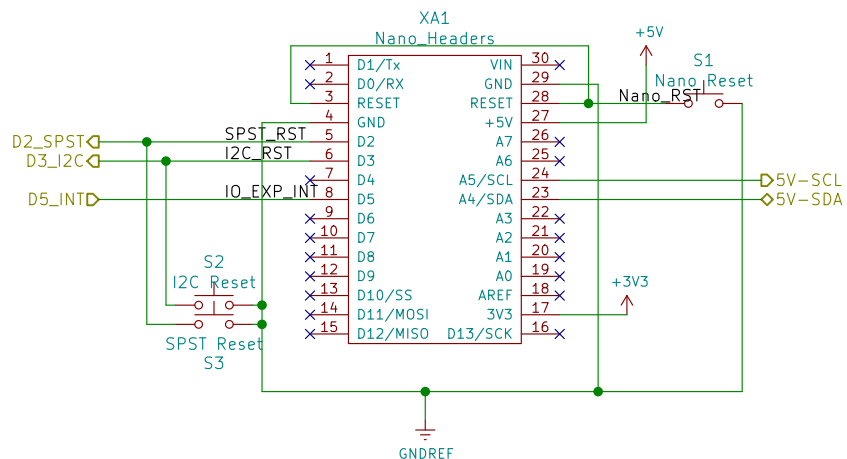








Pins D4, D10, D11, D12, D13 are used by gravitech.us ethernet card
Ethernet and USB connections are provided by short cables to external connectors



Sheet: /Arduino Nano Header Connections + Ethernet connection/
File: ard-nano-hdr-ethernet.sch

Title: Arduino Header Connections

Size: A4	Date:	Rev:
KiCad E.D.A. kicad (2018-01-31 revision e69ddf0)-master		Id: 38/38