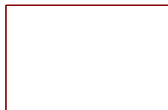


Power



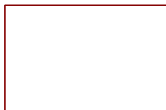
File: power.kicad_sch

Control



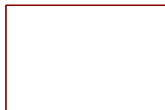
File: mcu.kicad_sch

Sense



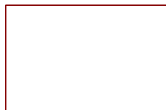
File: Sense.kicad_sch

Video



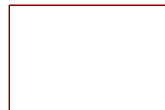
File: video.kicad_sch

Audio



File: audio.kicad_sch

RCA's



File: audio_inputs.kicad_sch

<https://github.com/nic>

Nic Marcondes

Sheet: /

File: rca-autoswitch-kc.kicad_sch

Title: ANALOG A/V SMART SWITCH

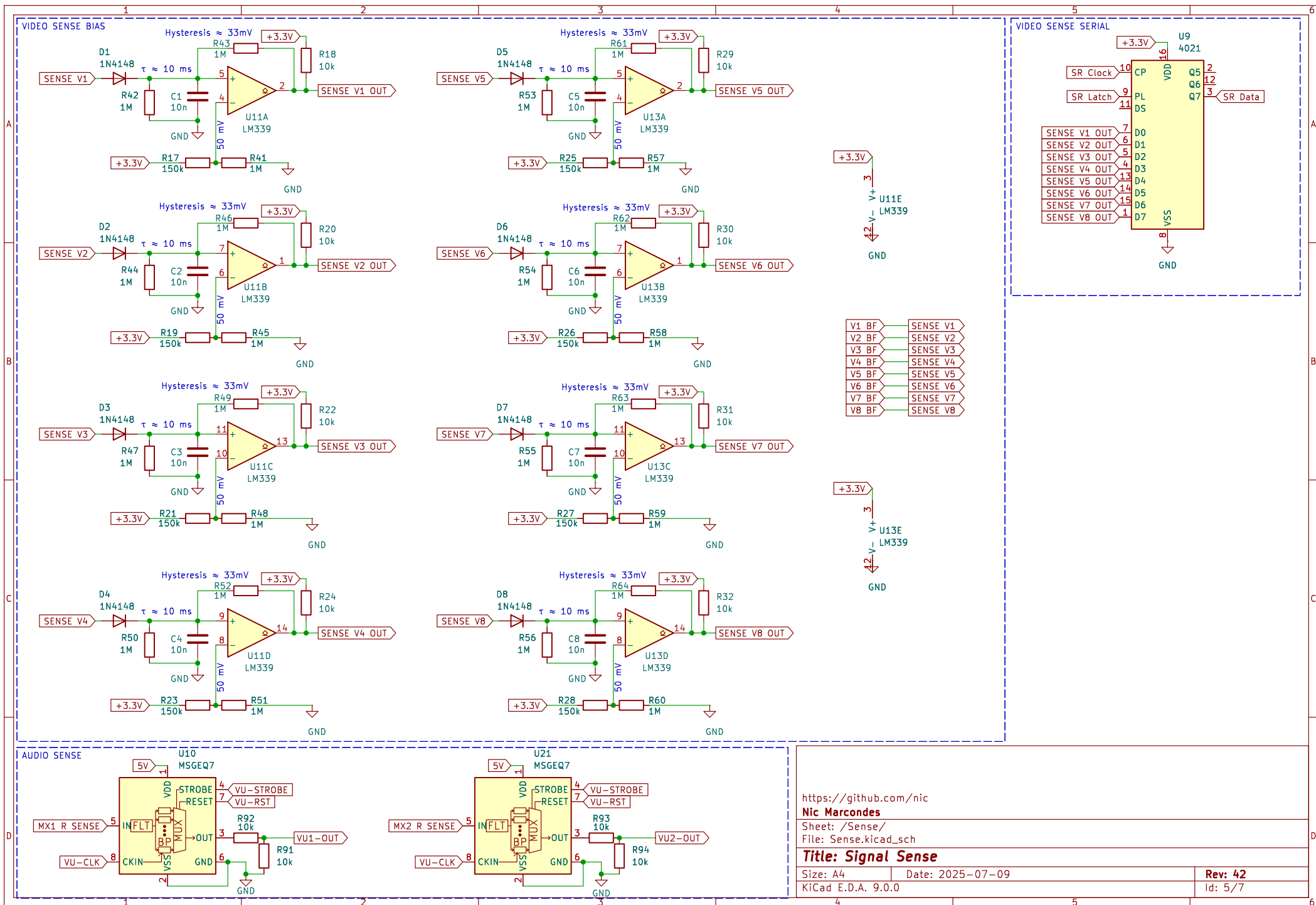
Size: A4

Date: 2025-03-08

Rev: 42

KiCad E.D.A. 9.0.0

Id: 1/7



<https://github.com/nic>

Nic Marcondes

Sheet: /Sense/
File: Sense.kicad_sch

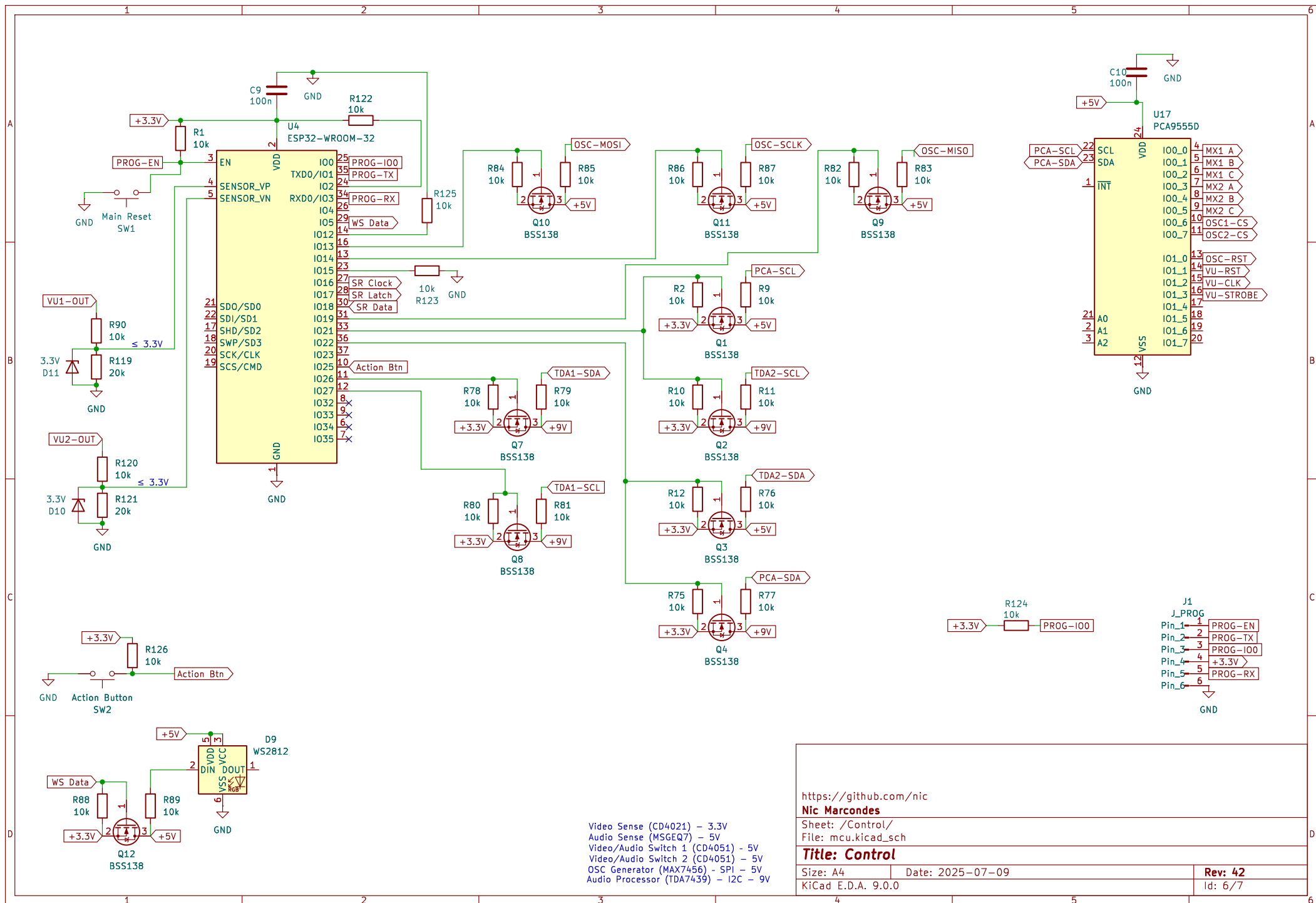
Title: Signal Sense

Size: A4 Date: 2025-07-09

KiCad E.D.A. 9.0.0

Rev: 42

Id: 5/7



<https://github.com/nic>

Nic Marcondes

Sheet: /Control/

File: mcu.kicad_sch

Title: Control

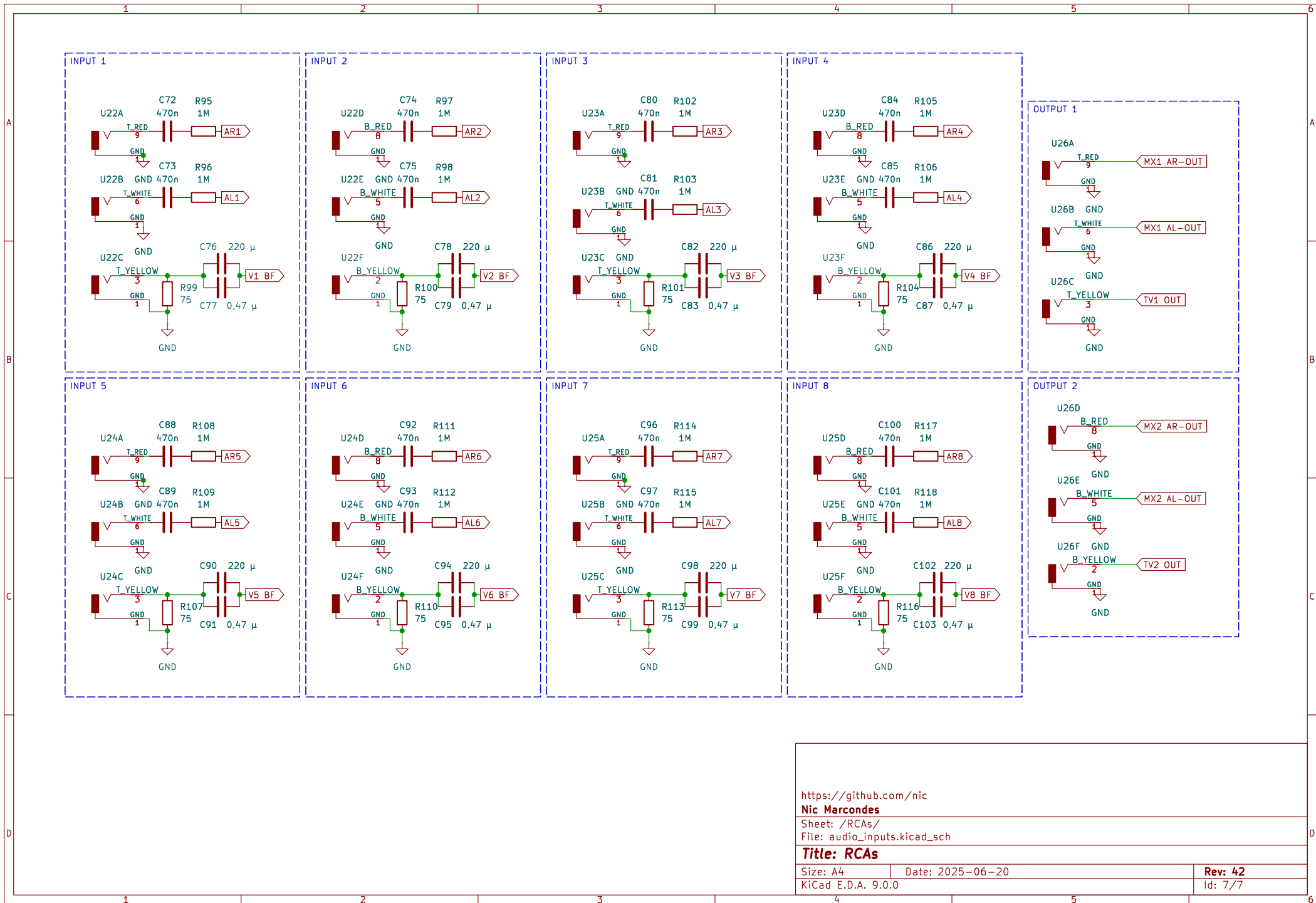
Size: A4

Date: 2025-07-09

KiCad E.D.A. 9.0.0

Rev: 42

Id: 6/7



<https://github.com/nic>

Nic Marcondes

Sheet: /RCAs/

File: audio_inputs.kicad_sch

Title: RCAs

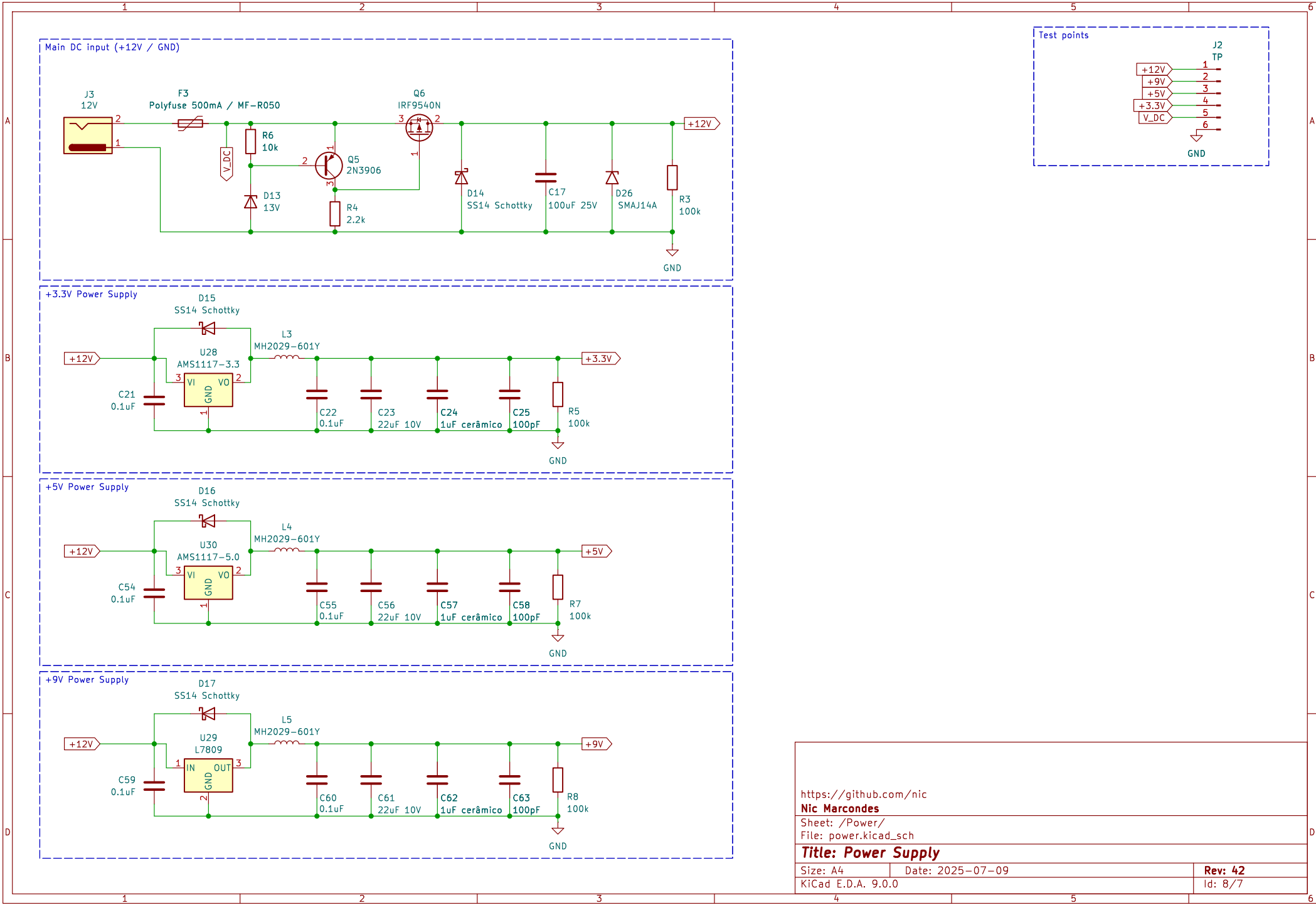
Size: A4

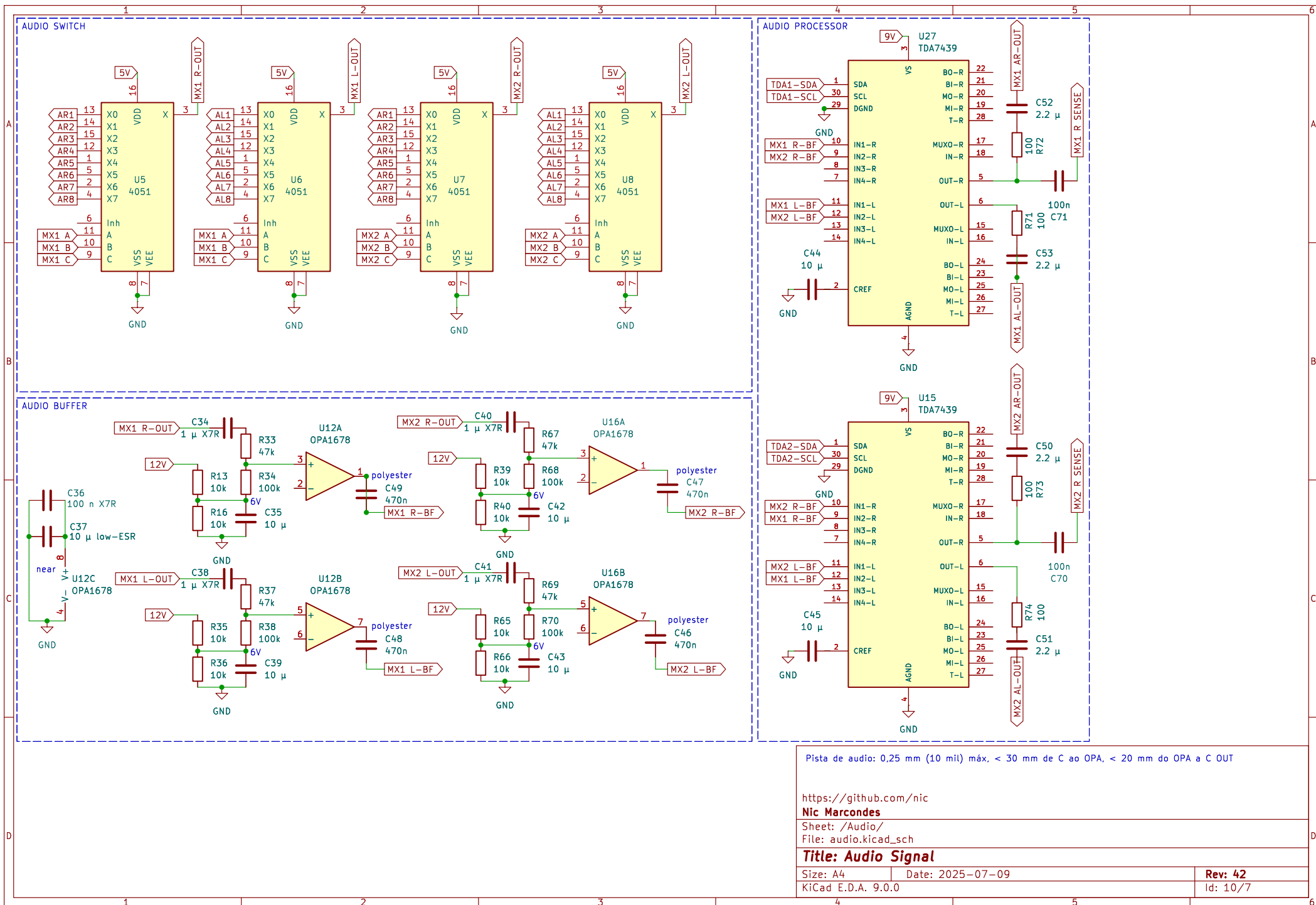
Date: 2025-06-20

KiCad E.D.A. 9.0.0

Rev: 42

Id: 7/7





Pista de audio: 0,25 mm (10 mil) máx., < 30 mm de C ao OPA, < 20 mm do OPA a C OUT

<https://github.com/nic>

Nic Marcondes

Sheet: /Audio/

File: audio.kicad_sch

Title: Audio Signal

Size: A4

Date: 2025-07-09

KiCad E.D.A. 9.0.0

Rev: 42

Id: 10/7