





MP1
MP_NPTH_Drill2.7mm
MP2
MP_NPTH_Drill2.7mm

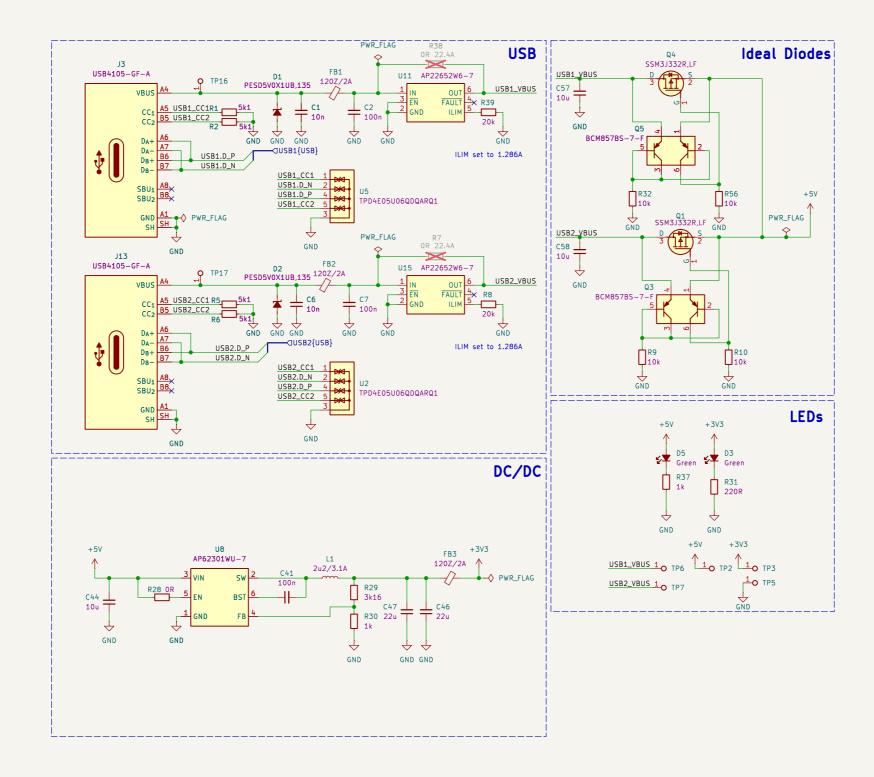
MP3 MP_NPTH_Drill2.7mm

MP4
MP_NPTH_Drill2.7mm

Sheet: /
File: audio-latency-tester-board.kicad_sch

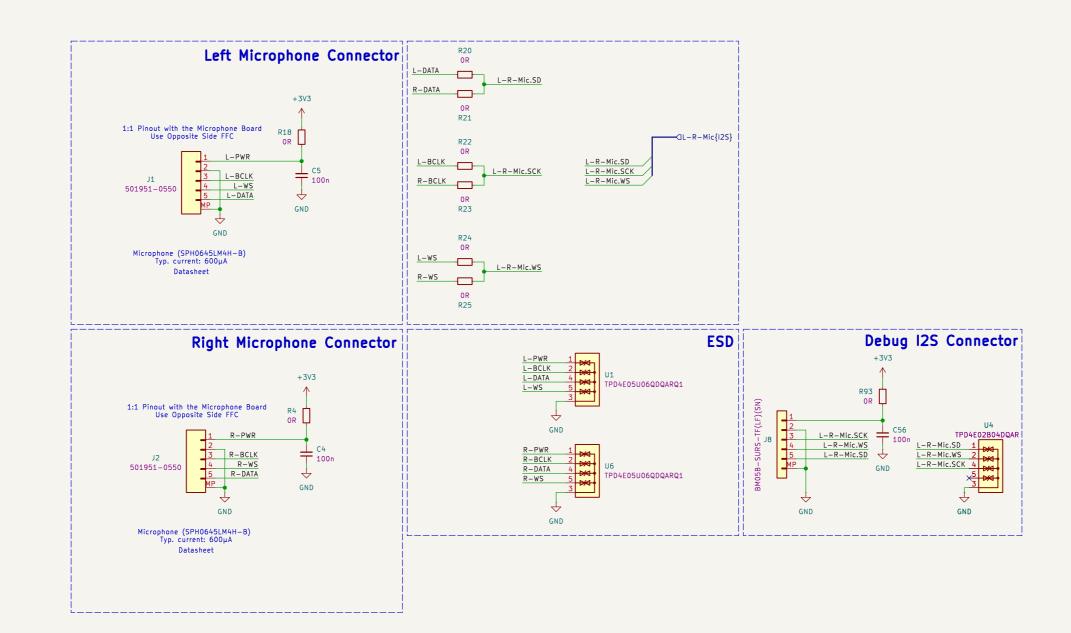
Title: Audio latency tester board
Size: A3 Date: 2025-04-03
KiCad E.D.A. 8.0.7

Rev: 1.3.2:59d40





open source



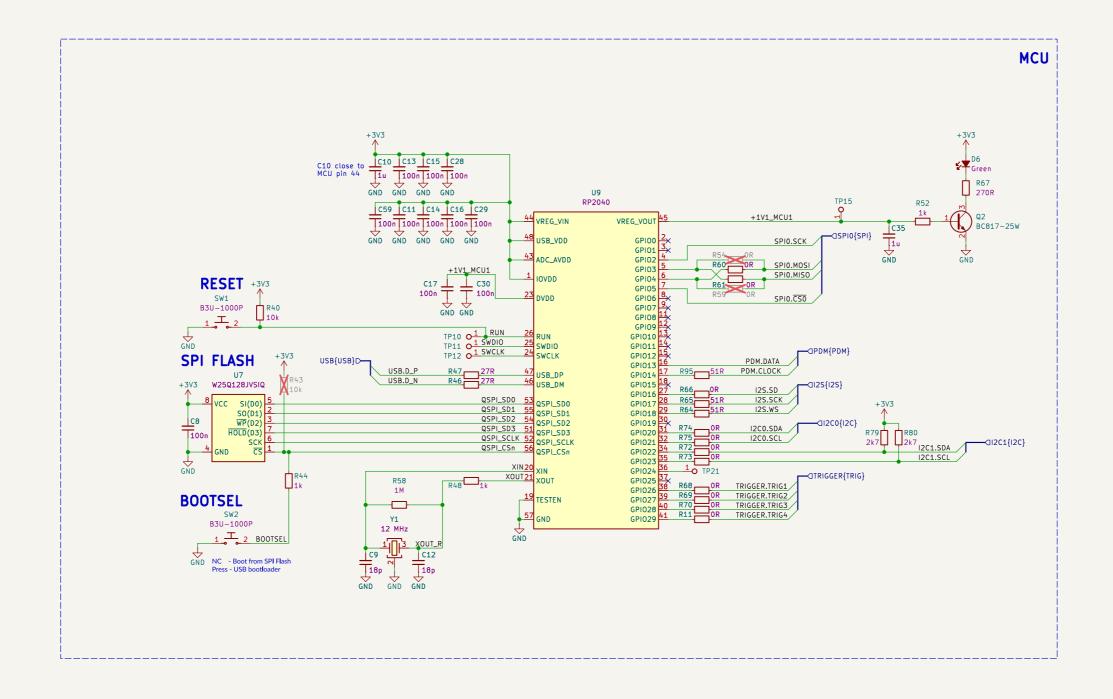




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File: Mic_Conn.kicad_sch

Title: Audio latency tester board

Size: A3 Date: 2025-04-03 Rev: 1.3.2:59d40





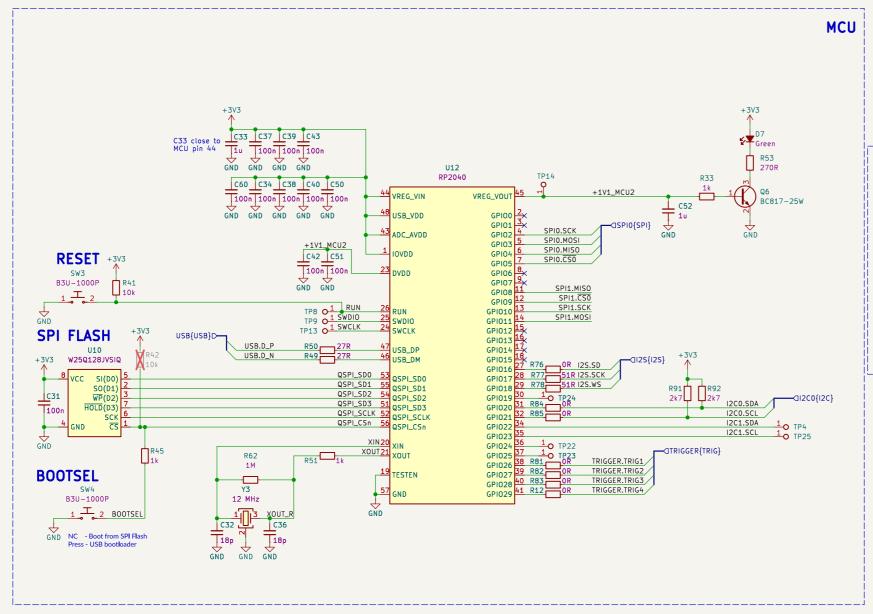


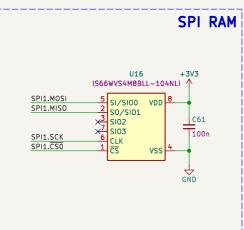
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Title: Audio latency tester board

 Size: A3
 Date: 2025-04-03
 Rev: 1.3.2:59d40

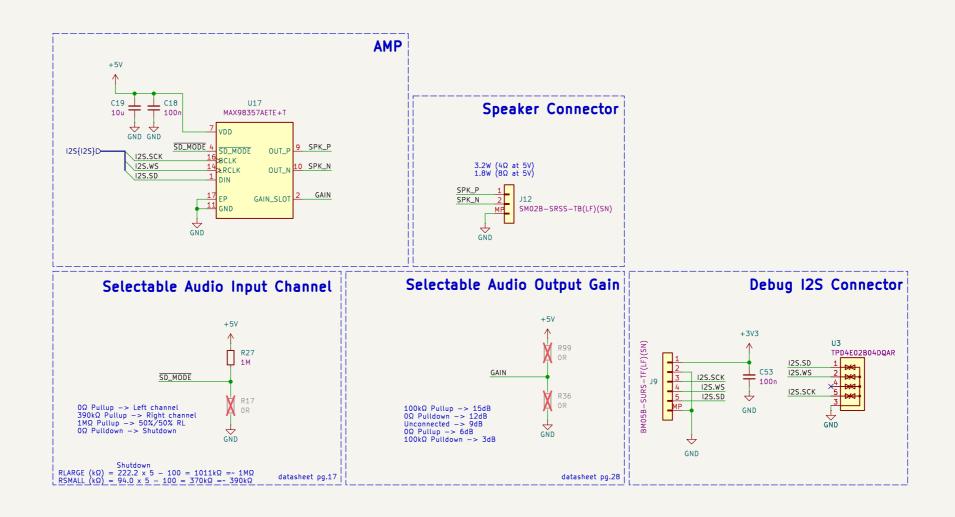
 KiCad E.D.A. 8.0.7
 Id: 4/8







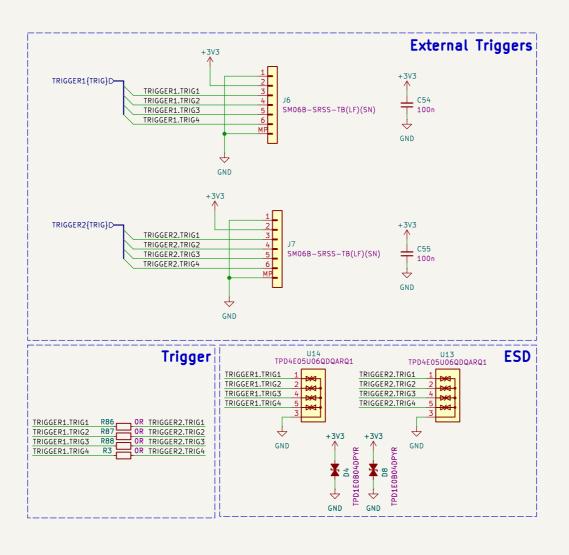








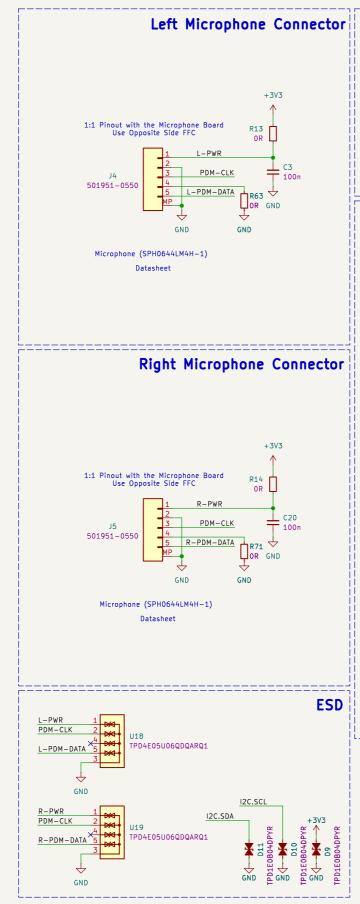
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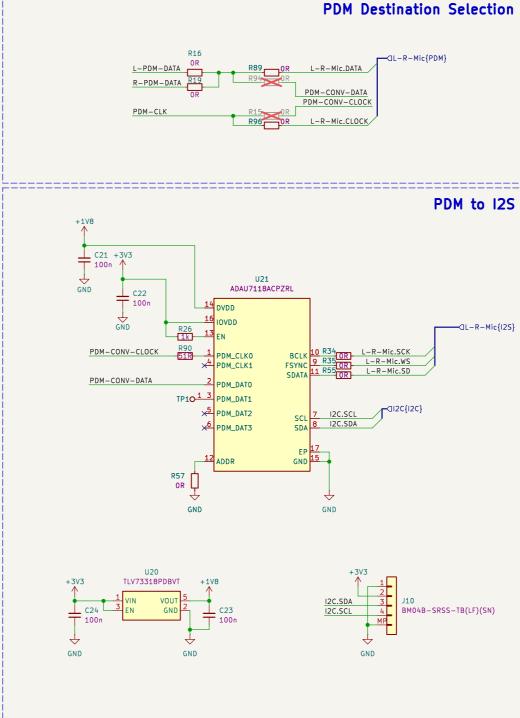






Sheet: /IO/ File: IO.kicad_sch Title: Audio latency tester board
Size: A3 Date: 2025-04-03
KiCad E.D.A. 8.0.7 **Rev: 1.3.2:59d40** ld: 7/8









Sheet: /L + R PDM Microphone Connectors + 12S Converter/ File: PDM_Mic.kicad_sch

Title: Audio latency tester board

Size: A3 Date: 2025-04-03 **Rev: 1.3.2:59d40**(ICad E.D.A. 8.0.7 Id: 8/8