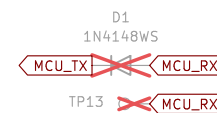
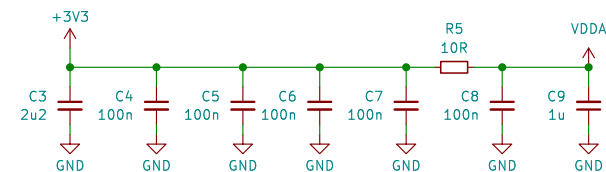
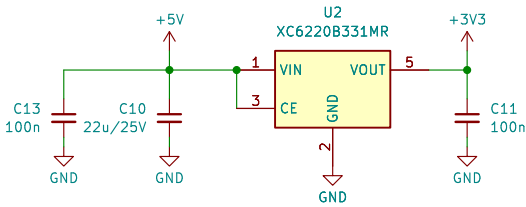


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B	<div>Filtering</div> <div>File: fltrs.kicad_sch</div>	<div>Pins</div> <div>File: pins.kicad_sch</div>				
C						
D					<div>M17 Project, OpenRTX Wojciech SP5WWP, Mano ON6RF, Mutlu TA1MD et al. Sheet: / File: micro17.kicad_sch Title: Micro17 – OpenRTX on a Module for ICOM radios Size: A4 Date: 06.03.2024 Rev: A KiCad E.D.A. 8.0.0 Id: 1/5</div>	
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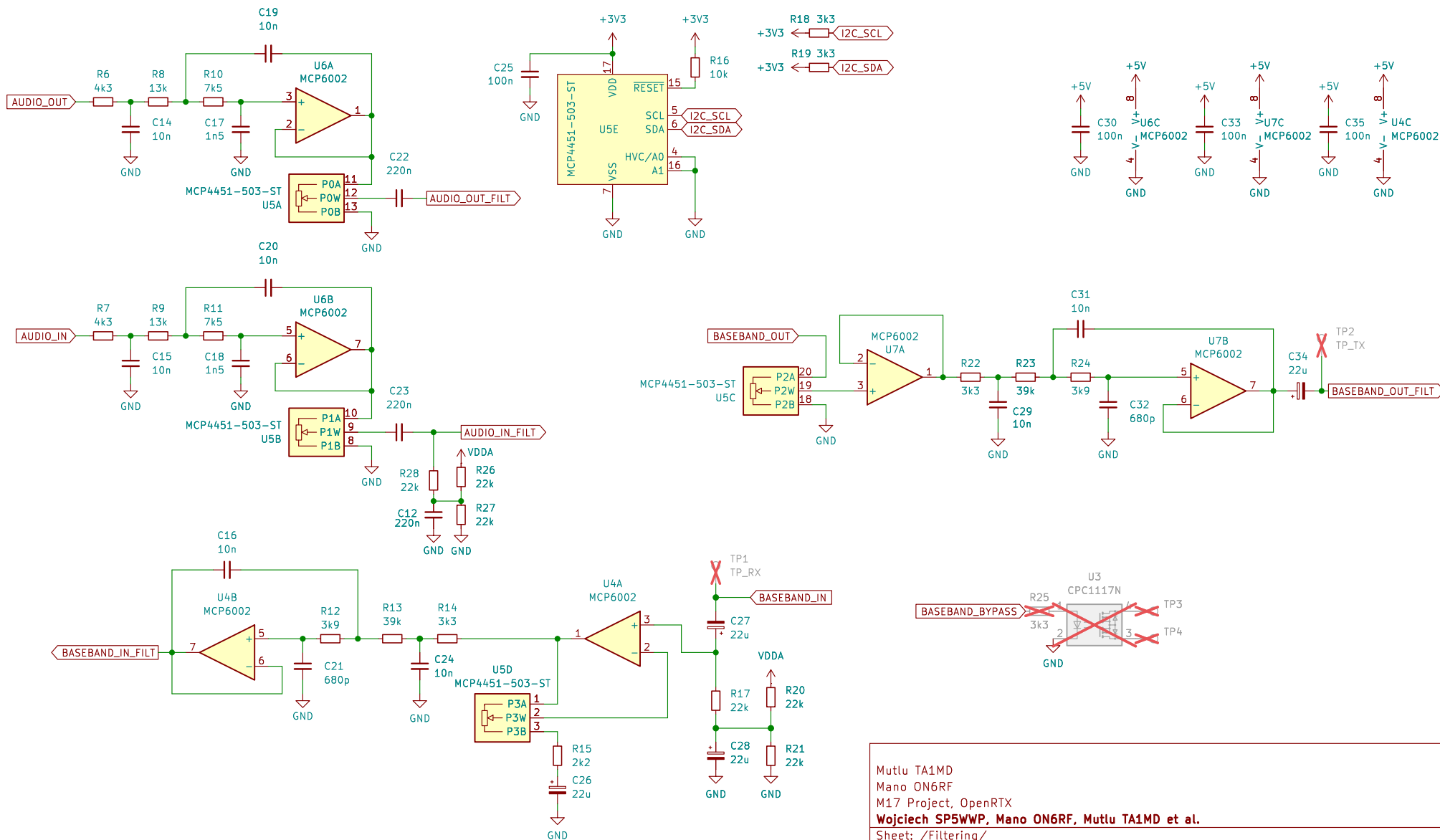


Mutlu TA1MD
Mano ON6RF
M17 Project, OpenRTX
Wojciech SP5WWP, Mano ON6RF, Mutlu TA1MD et al.

Sheet: /Power supply/
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Title: Micro17 – OpenRTX on a Module for ICOM radios

Size: A4	Date: 06.03.2024	Rev: A
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Mutlu TA1MD
 Mano ON6RF
 M17 Project, OpenRTX
Wojciech SP5WWP, Mano ON6RF, Mutlu TA1MD et al.

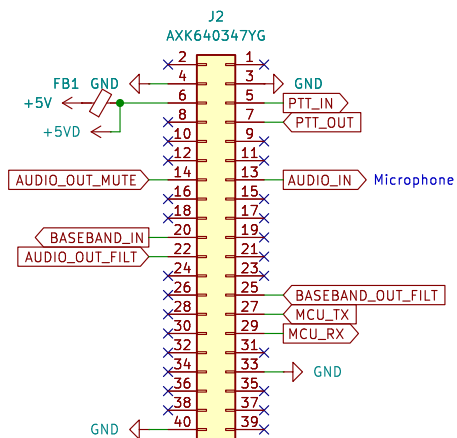
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Title: Micro17 – OpenRTX on a Module for ICOM radios

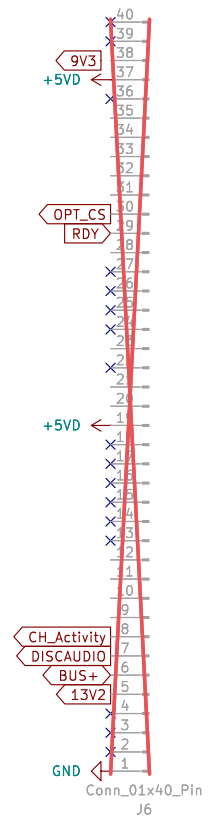
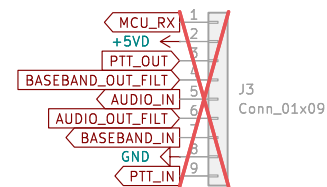
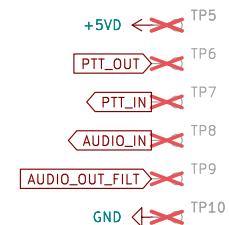
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Mutlu TA1MD
Mano ON6RF
M17 Project, OpenRTX
Wojciech SP5WWP, Mano ON6RF, Mutlu TA1MD et al.

Sheet: /Pins/
File: pins.kicad_sch

Title: Micro17 – OpenRTX on a Module for ICOM radios

Size: A4
KiCad E.D.A. 8.0.0

Date: 06.03.2024

Rev: A
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