TX in this schematic refers to the RADIO PTT and Mic audio.
RX refer to the Radio COS, CTCSS and speaker audio.

Sheet: CM119
File: CM119.sch

Sheet: Logic
File: Logic.sch

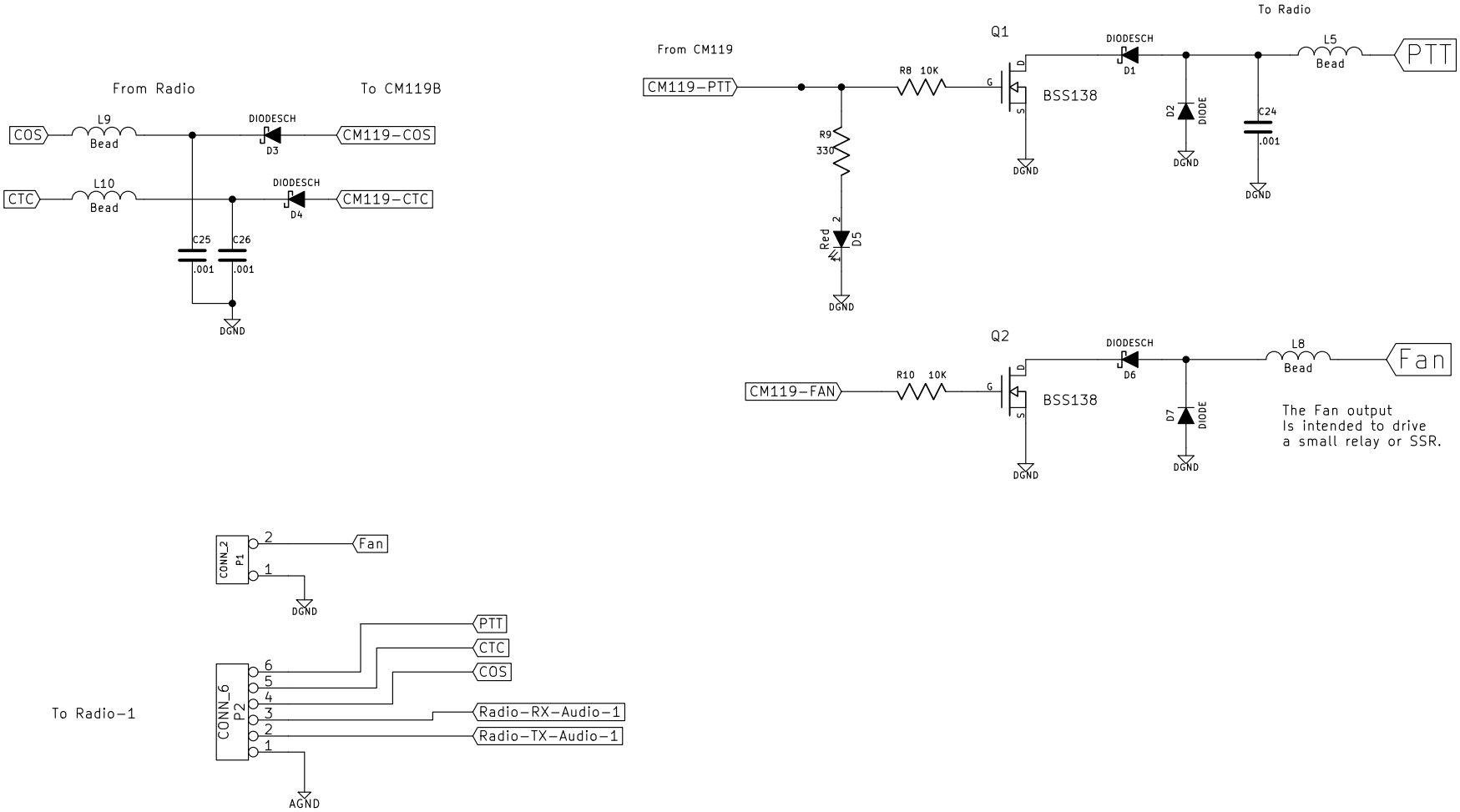
Sheet: Audio Processing
File: Audio.sch

Sheet: Block Diagram
File: Blockdwg.sch

PCB minor changes for clearance only
Barry Buelow WØIY
Sheet: /
File: 2r3.sch

Title: AllStarLink Radio Interface

Size: A	Date: 2018-04-04	**Rev: 2r3**
KiCad E.D.A. kicad 4.0.7		Id: 1/5



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File: Logic.sch

Title: AllStarLink Radio Interface

Size: A	Date: 2018-04-04	**Rev: 2r3**
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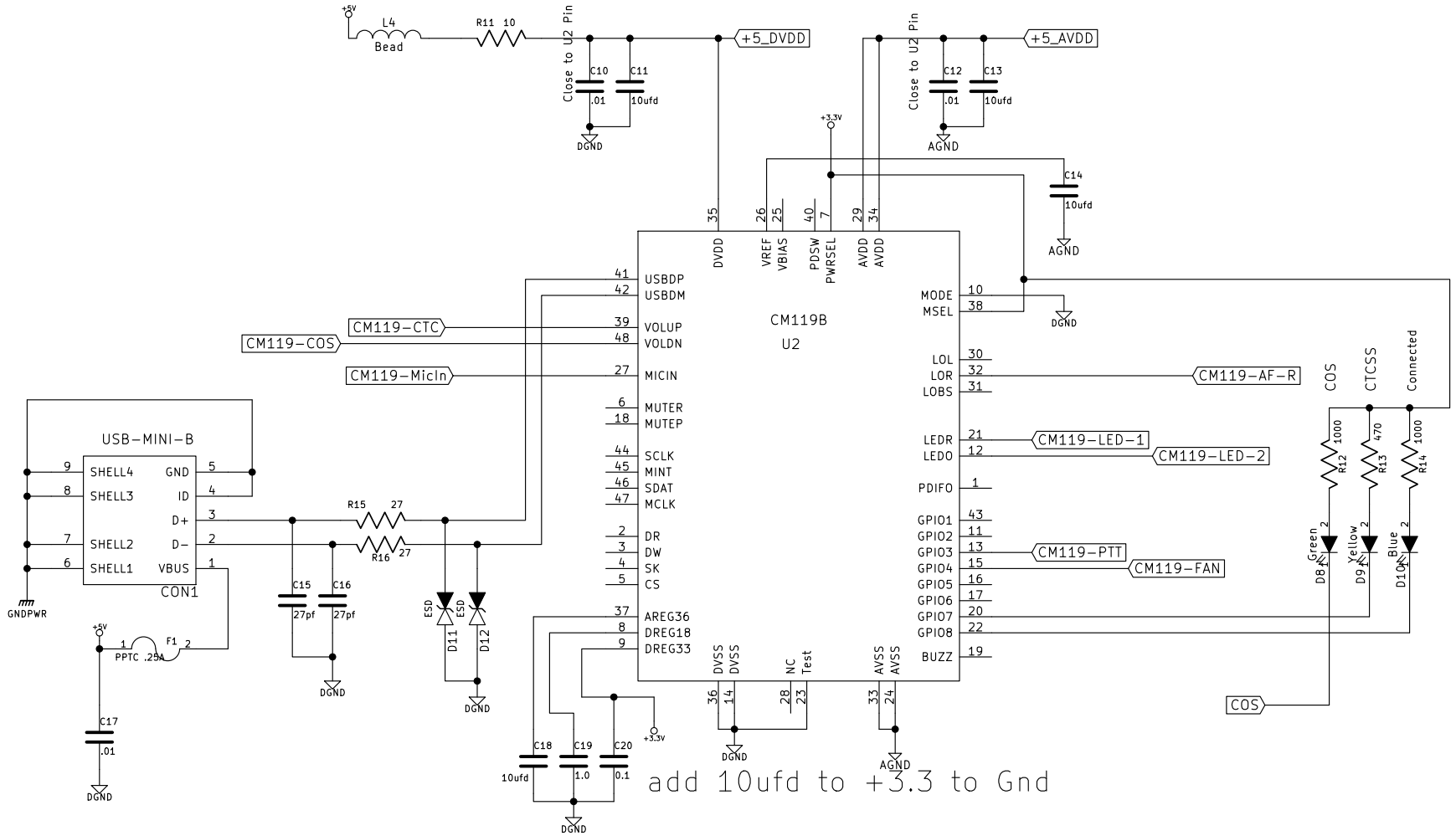

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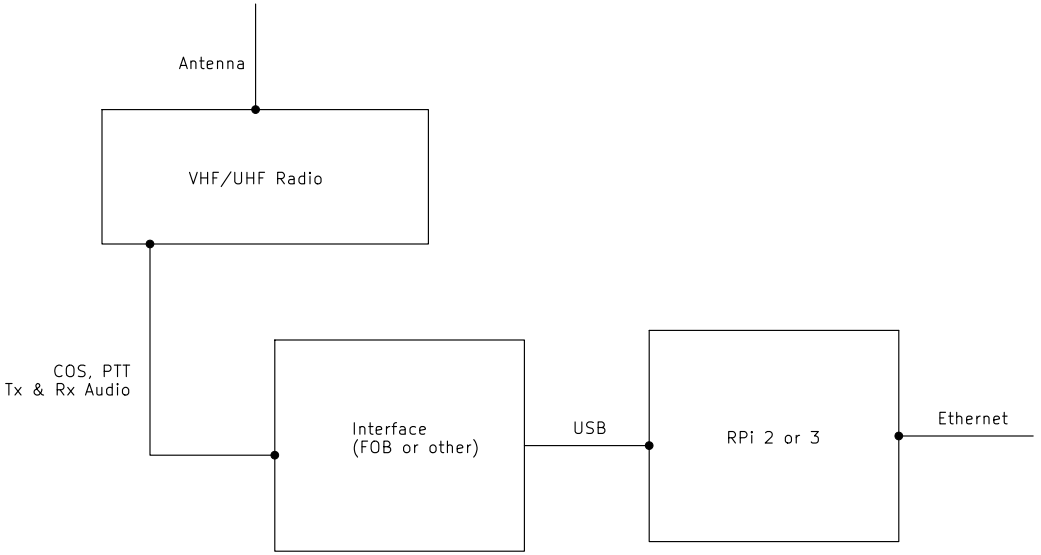
Sheet: /CM119/

File: CM119.sch

Title: AllStarLink Radio Interface

Size: A	Date: 2018-04-04	**Rev: 2r3**
KiCad E.D.A. kicad 4.0.7		Id: 3/5



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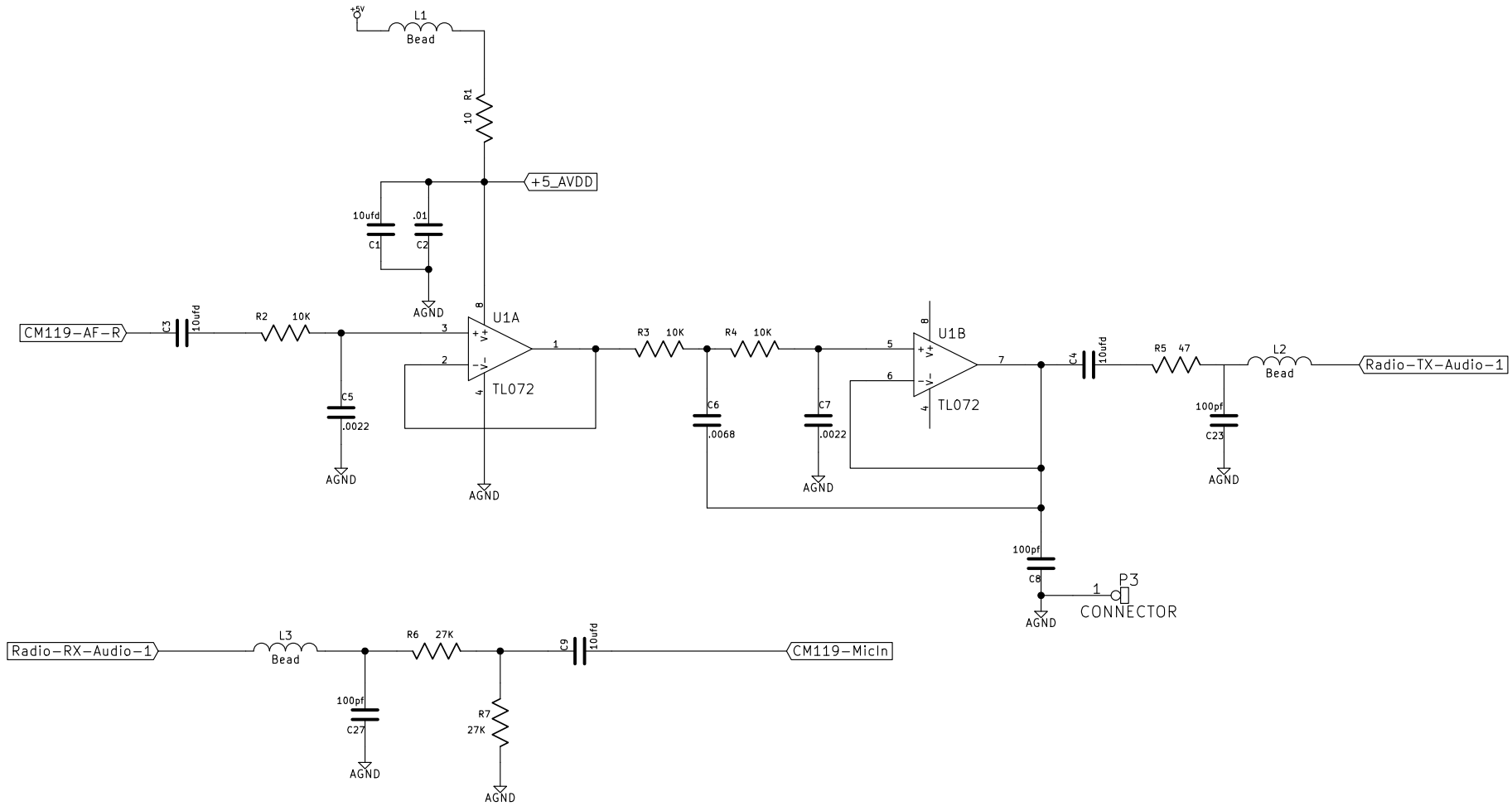
Sheet: /Block Diagram/

File: Blockdwg.sch

Title: AllStarLink Radio Interface

Size: USLetter	Date: 2018-04-04	**Rev: 2r3**
KiCad E.D.A. kicad 4.0.7		Id: 4/5



PCB minor changes for clearance only

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Sheet: /Audio Processing/

File: Audio.sch

Title: AllStarLink Radio Interface

Size: A	Date: 2018-04-04	**Rev: 2r3**
KiCad E.D.A. kicad 4.0.7		Id: 5/5