

1	2	3	4	5	6
A	<div>Power supply</div> <div>File: pwr.kicad_sch</div> <div>Connectors</div> <div>File: conn.kicad_sch</div> <div>FPGA</div> <div>File: fpga.kicad_sch</div> <div>RF</div> <div>File: rf.kicad_sch</div>				A
B					B
C					C
D	<div>Authors: Wojciech SP5WWP, Leo Hofer</div> <div>M17 Project</div> <div>Sheet: /</div> <div>File: OpenHT-RF.kicad_sch</div> <div>Title: OpenHT – open source SDR handheld</div> <div>Size: A4Date: 2023-02-17</div> <div>KiCad E.D.A. kicad (7.0.0)Rev: AId: 1/5</div>				D
1	2	3	4	5	6

	1	2	3	4	5	6
A						
B						
C						
D						
	1	2	3	4	5	6

Authors: Wojciech SP5WWP, Leo Hofer

M17 Project

Sheet: /Power supply/

File: pwr.kicad_sch

Title: OpenHT – open source SDR handheld

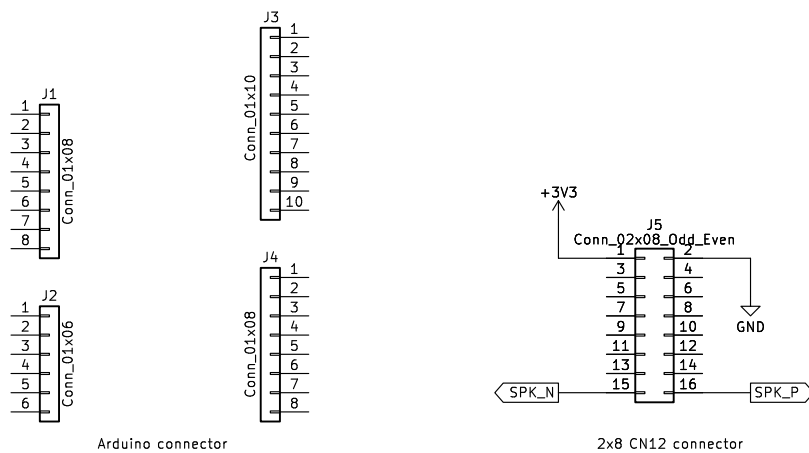
Size: A4

Date: 2023-02-17

Rev: A

KiCad E.D.A. kicad (7.0.0)

Id: 2/5



Authors: Wojciech SP5WWP, Leo Hofer

M17 Project

Sheet: /Connectors/

File: conn.kicad_sch

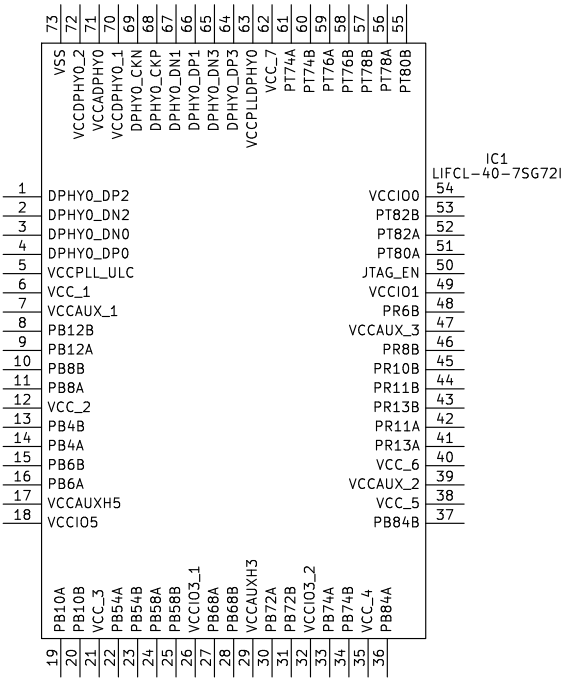
Title: OpenHT – open source SDR handheld

Size: A4 Date: 2023-02-17

KiCad E.D.A. kicad (7.0.0)

Rev: A

Id: 3/5



Authors: Wojciech SP5WWP, Leo Hofer

M17 Project

Sheet: /FPGA/

File: fpga.kicad_sch

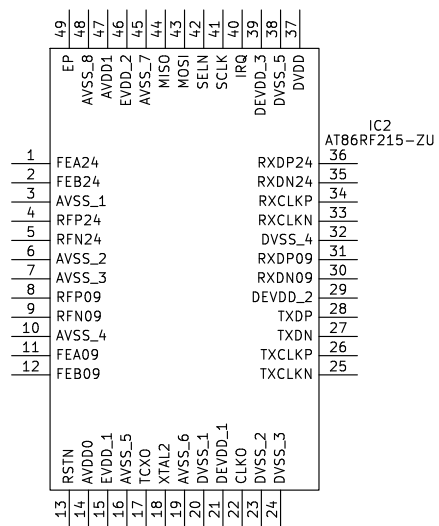
Title: OpenHT – open source SDR handheld

Size: A4 Date: 2023-02-17

KiCad E.D.A. kicad (7.0.0)

Rev: A

Id: 4/5



Authors: Wojciech SP5WWP, Leo Hofer

M17 Project

Sheet: /RF/

File: rf.kicad_sch

Title: OpenHT – open source SDR handheld

Size: A4

Date: 2023-02-17

Rev: A

KiCad E.D.A. kicad (7.0.0)

Id: 5/5