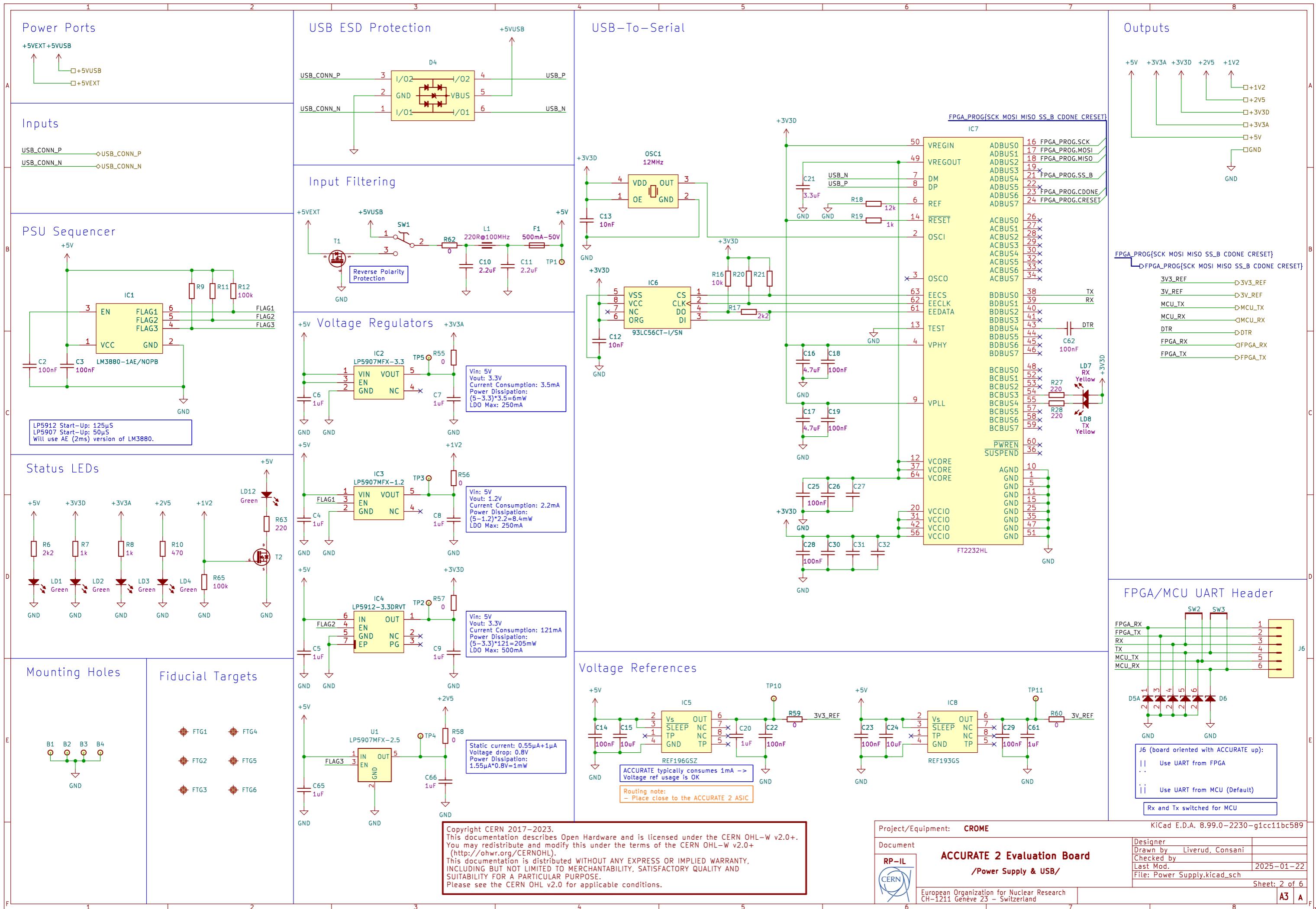
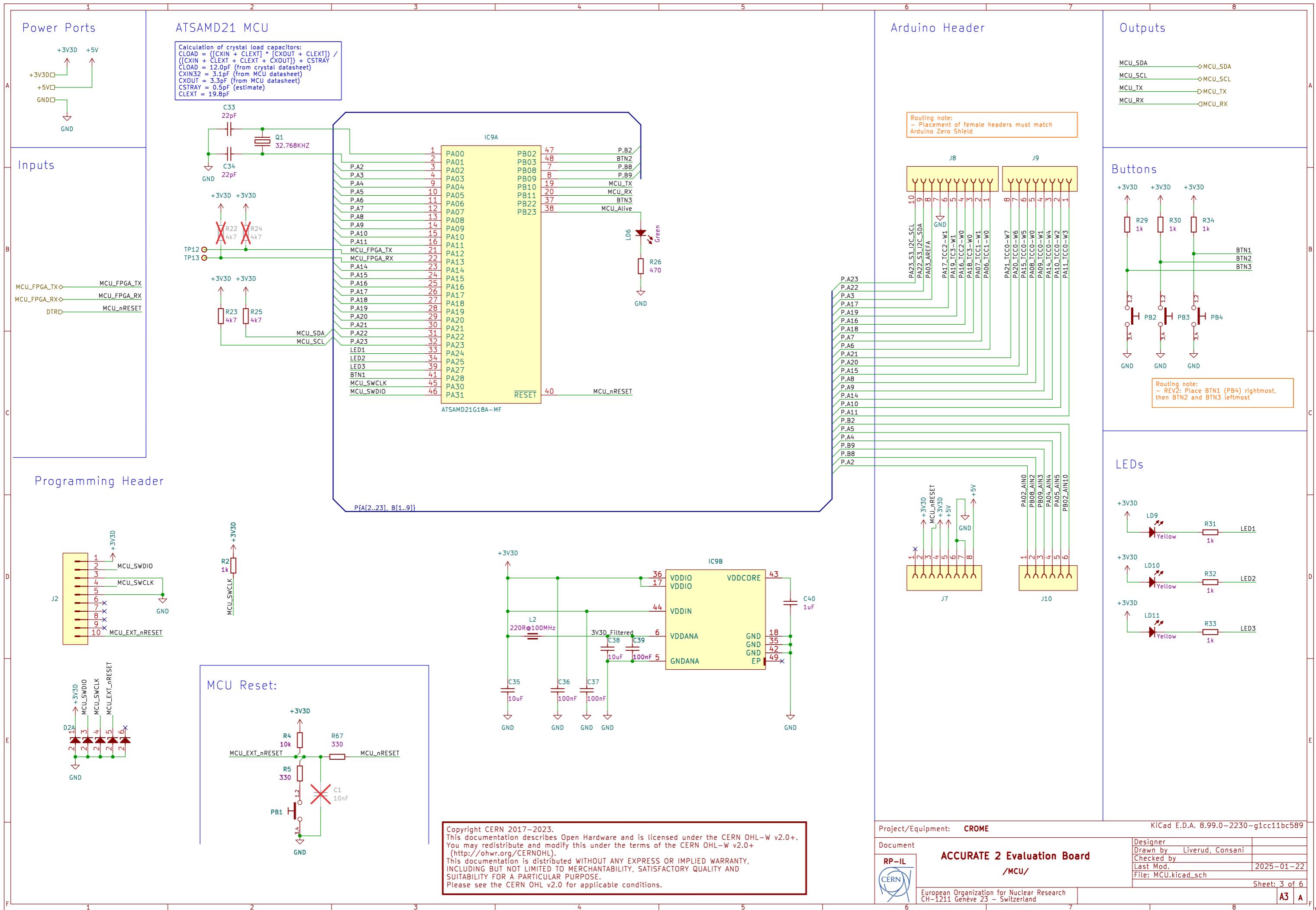
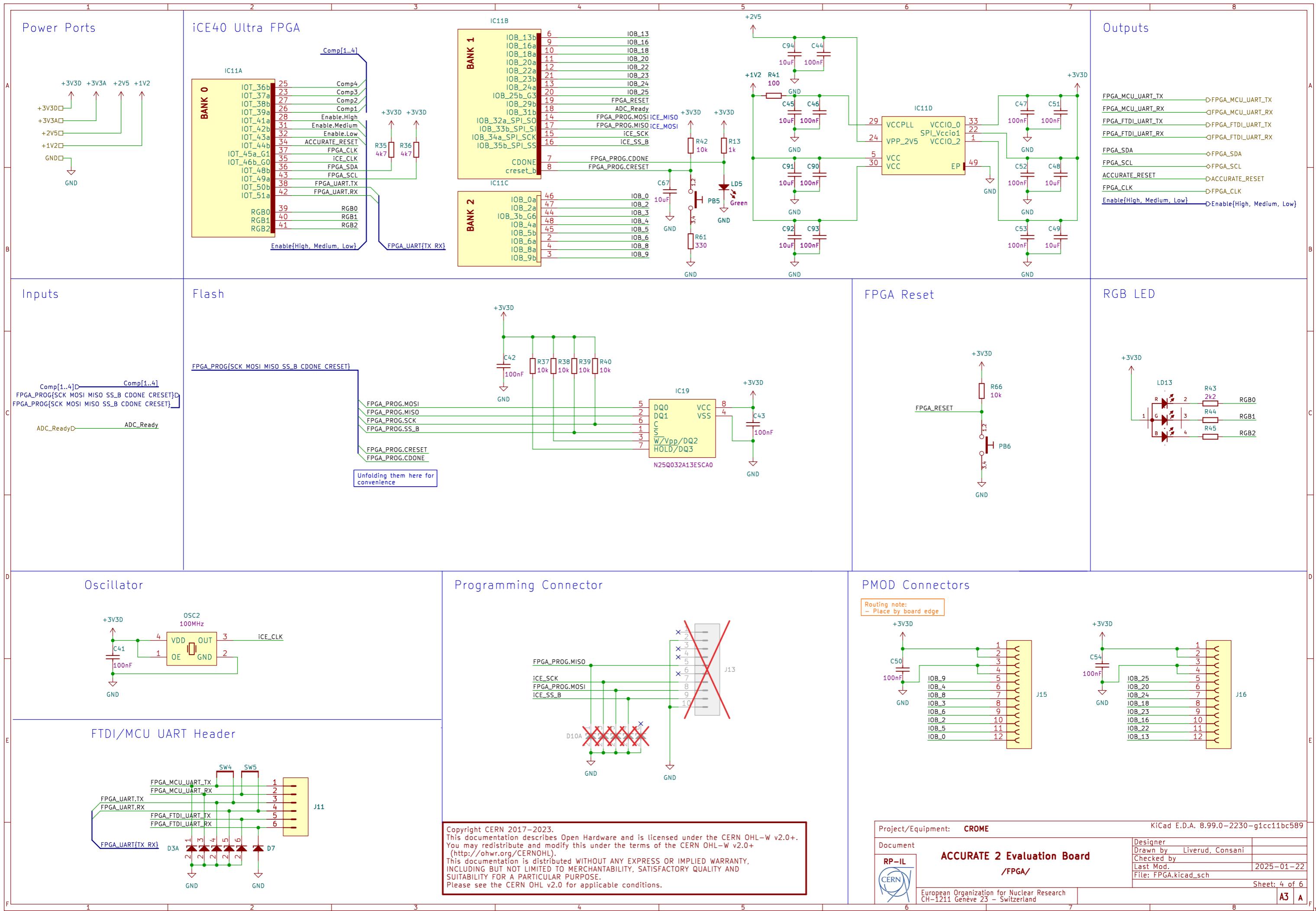


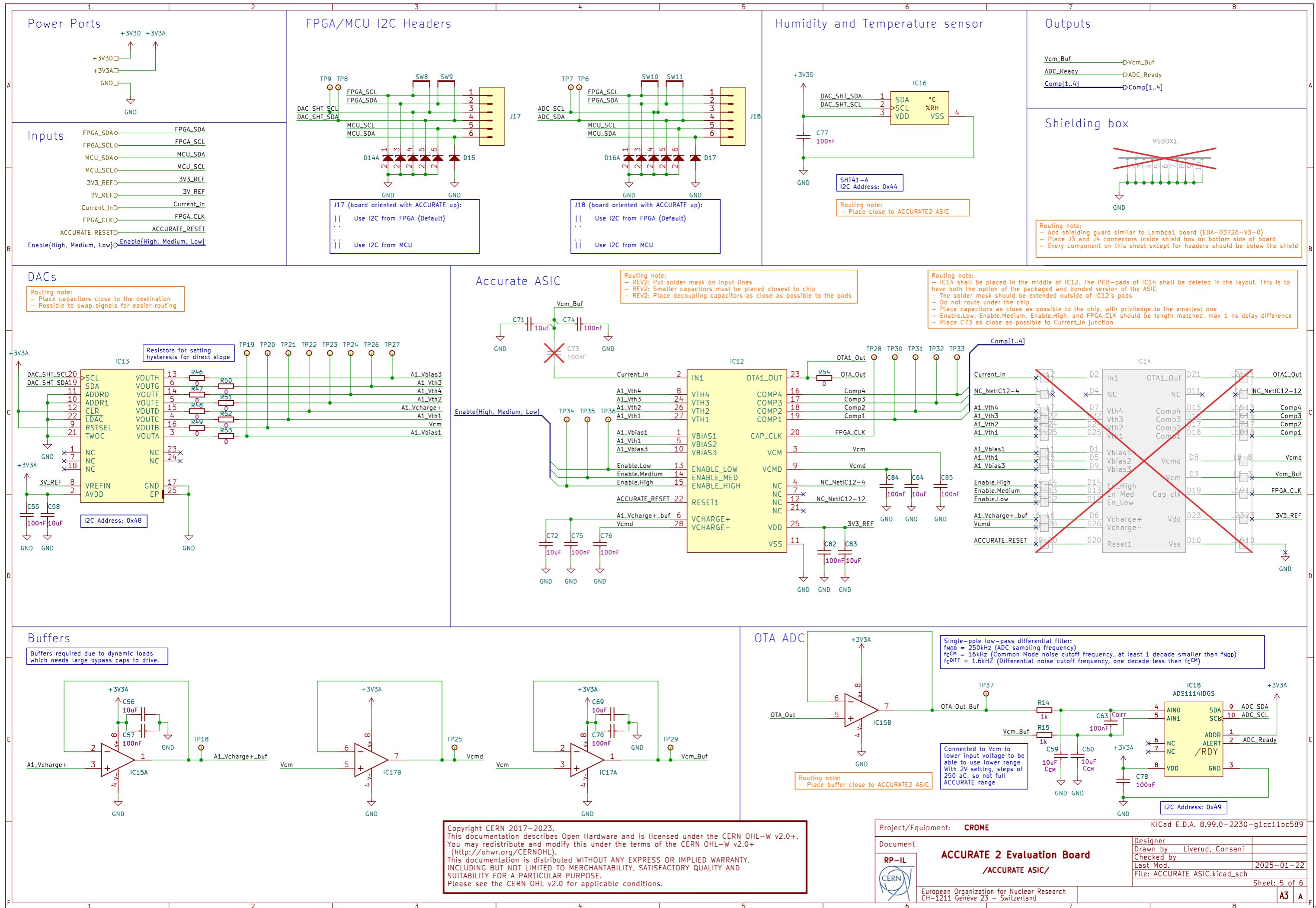
Copyright CERN 2017–2023.
This documentation describes Open Hardware and is licensed under the CERN OHL-W v2.0+.
You may redistribute and modify this under the terms of the CERN OHL-W v2.0+
(<http://ohwr.org/CERNOHL>).
This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY,
INCLUDING BUT NOT LIMITED TO MERCHANTABILITY, SATISFACTORY QUALITY AND
SUITABILITY FOR A PARTICULAR PURPOSE.
Please see the CERN OHL v2.0 for applicable conditions.

Project/Equipment: CROME		KiCad E.D.A. 8.99.0-2230-g1cc11bc589
Document		Designer Drawn by Liverud, Consani
RP-IL		Checked by
CERN		Last Mod. 2025-01-22
		File: Accurate_Eval.kicad_sch
		Sheet: 1 of 6
ACCURATE 2 Evaluation Board		A3 A
European Organization for Nuclear Research CH-1211 Genève 23 – Switzerland		Text

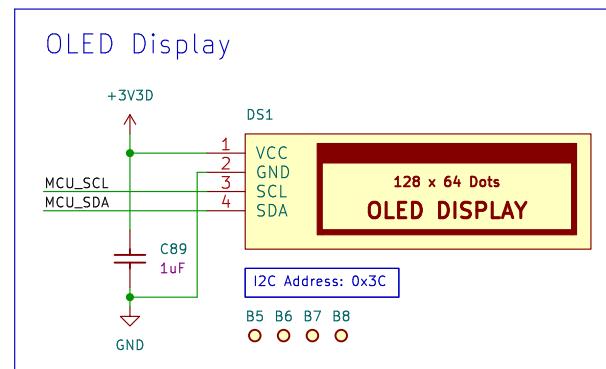
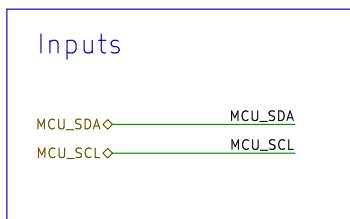
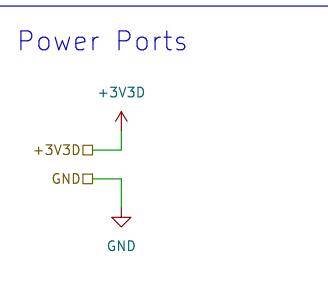








1 2 3 4 5 6



Copyright CERN 2017–2023.
 This documentation describes Open Hardware and is licensed under the CERN OHL-W v2.0+.
 You may redistribute and modify this under the terms of the CERN OHL-W v2.0+
 (<http://ohwr.org/CERNOHL>).
 This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY,
 INCLUDING BUT NOT LIMITED TO MERCHANTABILITY, SATISFACTORY QUALITY AND
 SUITABILITY FOR A PARTICULAR PURPOSE.
 Please see the CERN OHL v2.0 for applicable conditions.

KiCad E.D.A. 8.99.0-2230-g1cc11bc589

Project/Equipment:	CROME	Document	Designer
RP-IL	ACCURATE 2 Evaluation Board	Drawn by	Håkon Liverud
	/Display/	Checked by	
		Last Mod.	2025-01-22
		File:	Display.kicad_sch
		Sheet:	6 of 6
			A4 A
	European Organization for Nuclear Research CH-1211 Genève 23 – Switzerland		

1 2 3 4 5 6 Text