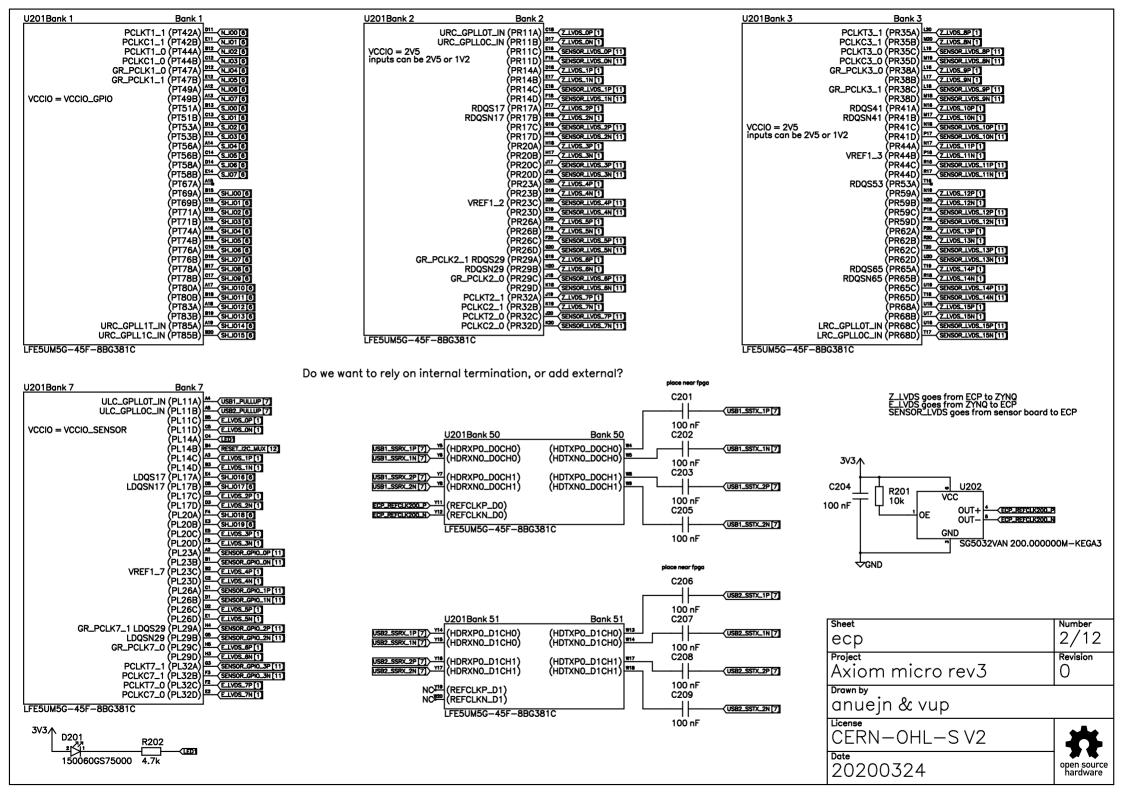
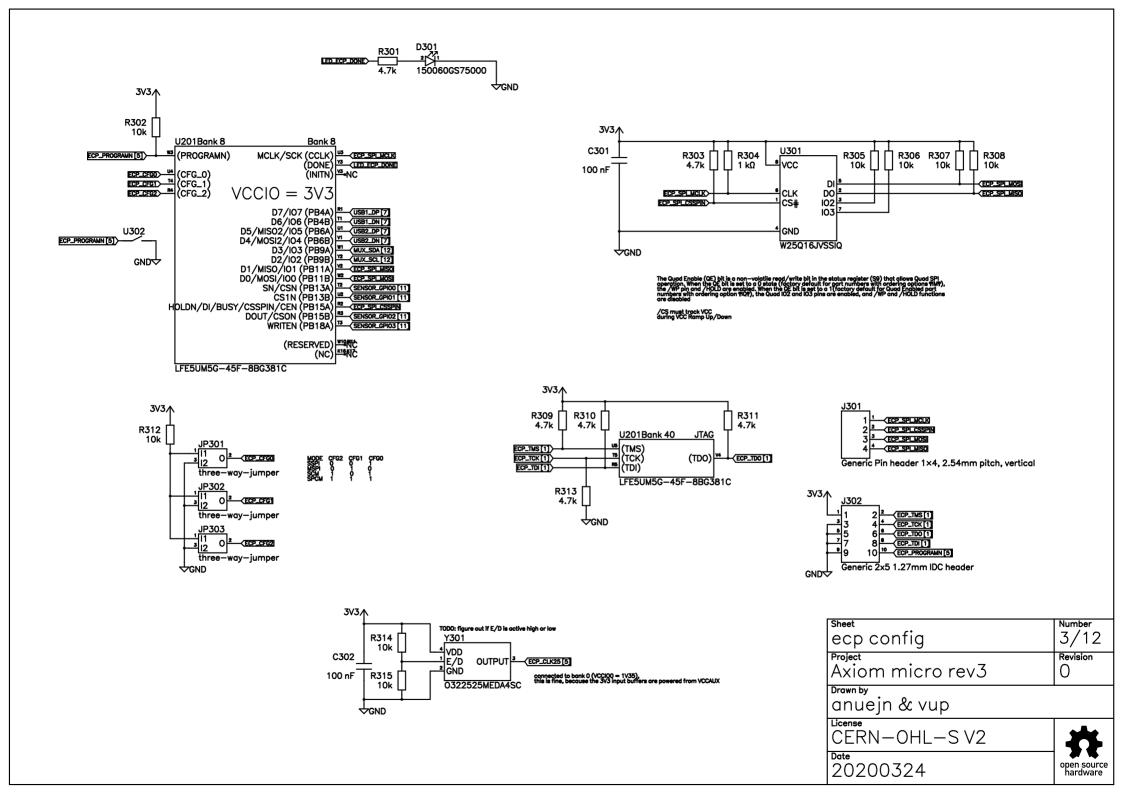
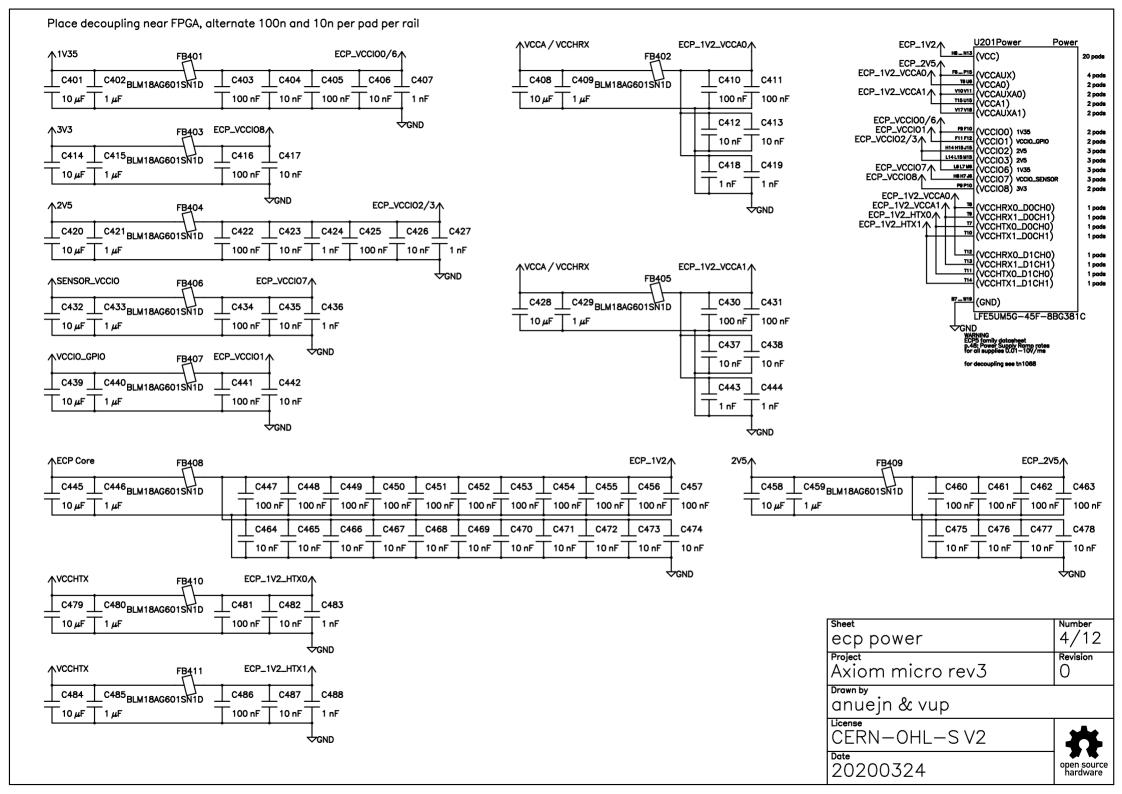


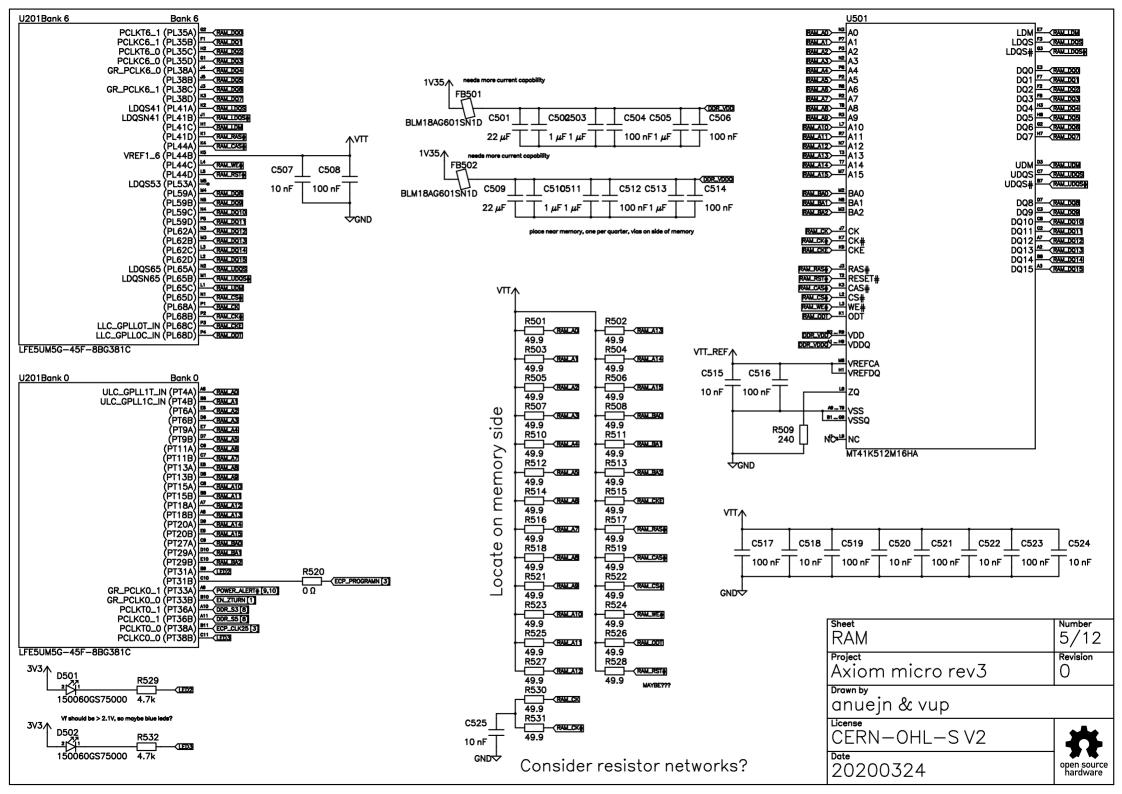
A101Bank 35 vccio = 2v5	<u>Bank 35</u>
VCGIO = 2V5	(IO_B35_LP1) ZLV0S_0P[2]
	(IO_B35_LN1) 27 Z_LV0S_0N[2]
	(IO_B35_LP2) Z_LV0S_IP[2]
	(IO_B35_LN2) Z_LV0S_IN[2]
	(IO_B35_LP3) 4 Z_LV0S_2P[2]
	(IO_B35_LN3)
	(10_B35_LP4) (ZIVIS_3P[2]
	(10_B33_L144) ZLVB334[2]
	(IO_B35_LP5) <u>(Z_LV0s_4P[2]</u>
	(IO_B33_FN2) (STADS_#N[S]
	(10_B35_LP6) - ZIVIS-3P[2]
	(IO_B33_FIND) \ZTIAPZ3W[S]
	(IO_B35_LP7)
	(IO_B35_LP8)
	(IO_B35_LP9) 45 Z_LVDS_8P[2]
	(IO_B35_LN9) 47 Z_LVDS_BN[2]
	(IO_B35_LP10) 22 Z_LVDS_9P[2]
	(IO_B35_LN10) 34 Z_LVDS_9N[2]
L{P,N}{11,12,13,14} are CC	(IO_B35_LP11) 41(Z_LVDS_10P[2]
	(IO_B35_LN11) 43(Z_LVDS_10N[2]
	(IO_B35_LP12) 28 ZLVDS_11P[2]
	(IO_B35_LN12) 28 Z_LVDS_11N[2]
	(IO_B35_LP13) 46\(\bar{Z_LVDS_12P[2]}
	(IO_B35_LN13) 48 Z_LVDS_12N[2]
	(IO_B35_LP14) Z_ <u>IV0S_13P[2]</u>
	(IO_B35_LN14) 23 ZLVDS_13N [2]
	(IO_B35_LP15) 35 ZECP_TCK
	(IO_B35_FN I2)
	(IO_B35_LP IO) ZECE_IDG
	(IOTBOOTHIALO)
	(IO_B33_LP I /)
	(10_B35_FM17) (ETARSTRATS]
	(IO_B35_LP18) - (E_LVDS_1P[2] (IO_B35_LN18) - (E_LVDS_1N[2]
	(IO_B35_LP19) 38 ELVDS_2P[2]
	(IO_B35_LN19) 30 ELVDS_2N[2]
	(IO_B35_LP20) 42 ELV0S_3P[2]
	(IO_B35_LN20) 44 ELVDS_3N[2]
	(IO_B35_LP21) 68(ELVDS_4P[2]
	(IO_B35_LN21) 68(E_LVDS_4N[2]
	(IO_B35_LP22) = ELVDS_5P[2]
	(IO_B35_LN22) 54 ELVDS_5N[2]
	(IO_B35_LP23) 56 ELVDS_6P[2]
	(IO_B35_LN23) SE
	(IO_B35_LP24) ELV0S_7P[2]
	(IO_B35_LN24) 53 ELVDS_7N[2]
MYS-7Z010-L-C-S	

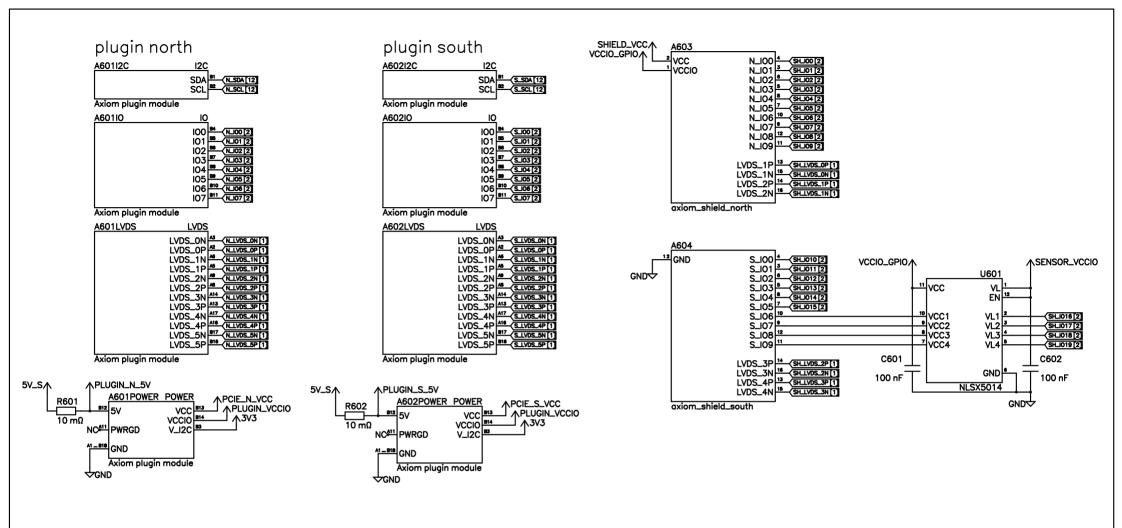
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Project	Revision
Axiom micro rev3	10
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CERN-OHL-S V2	**
Date	open source
20200324	hardware



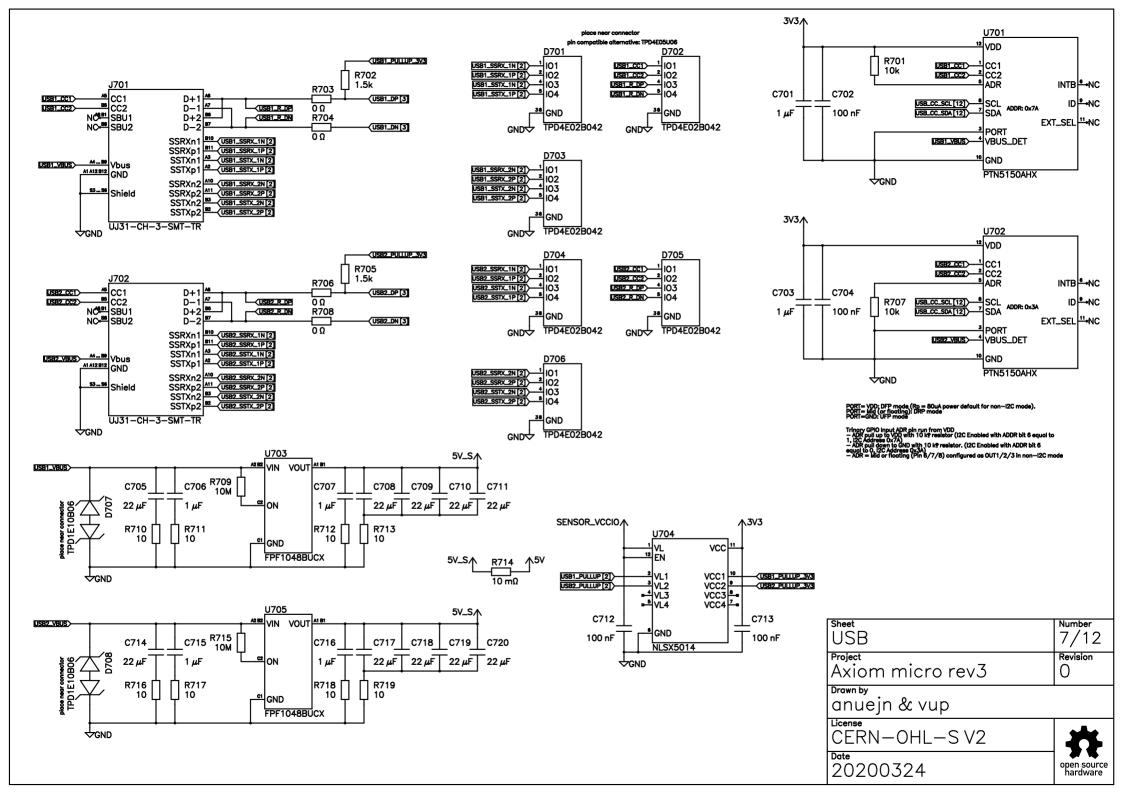


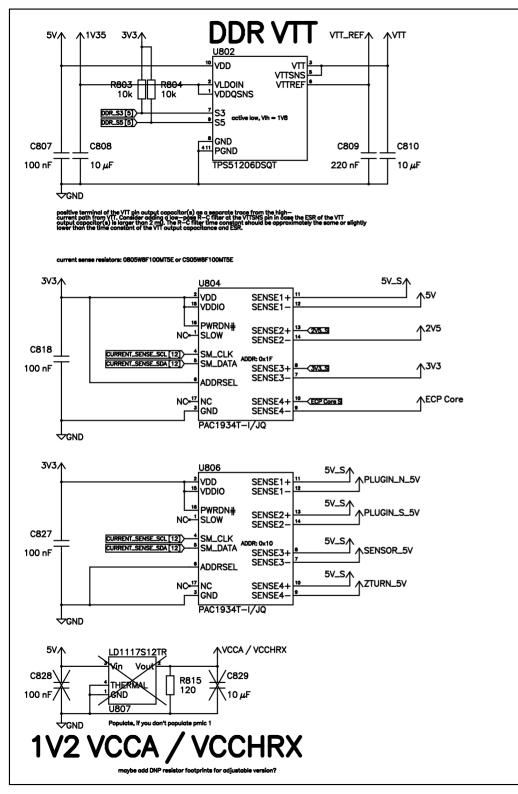


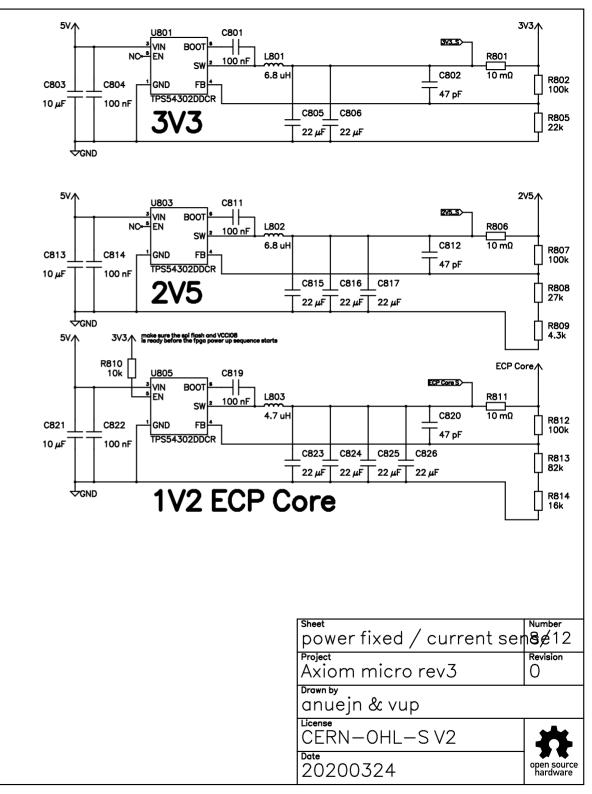


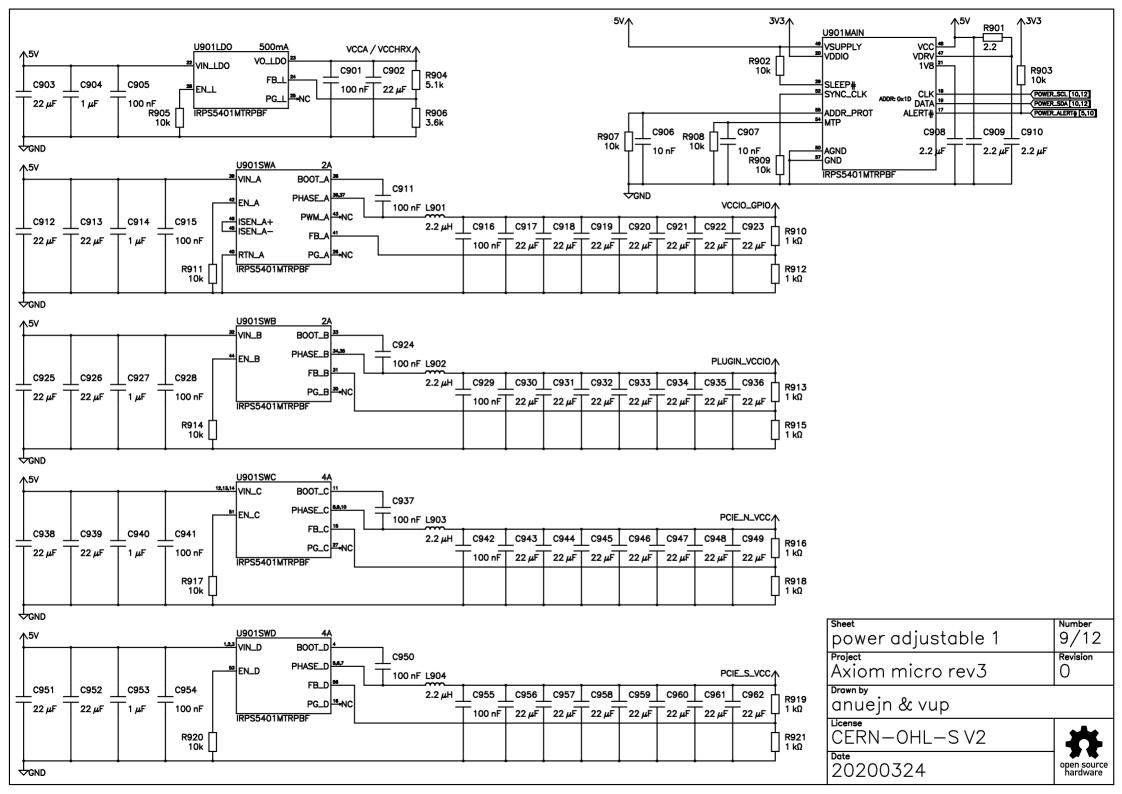


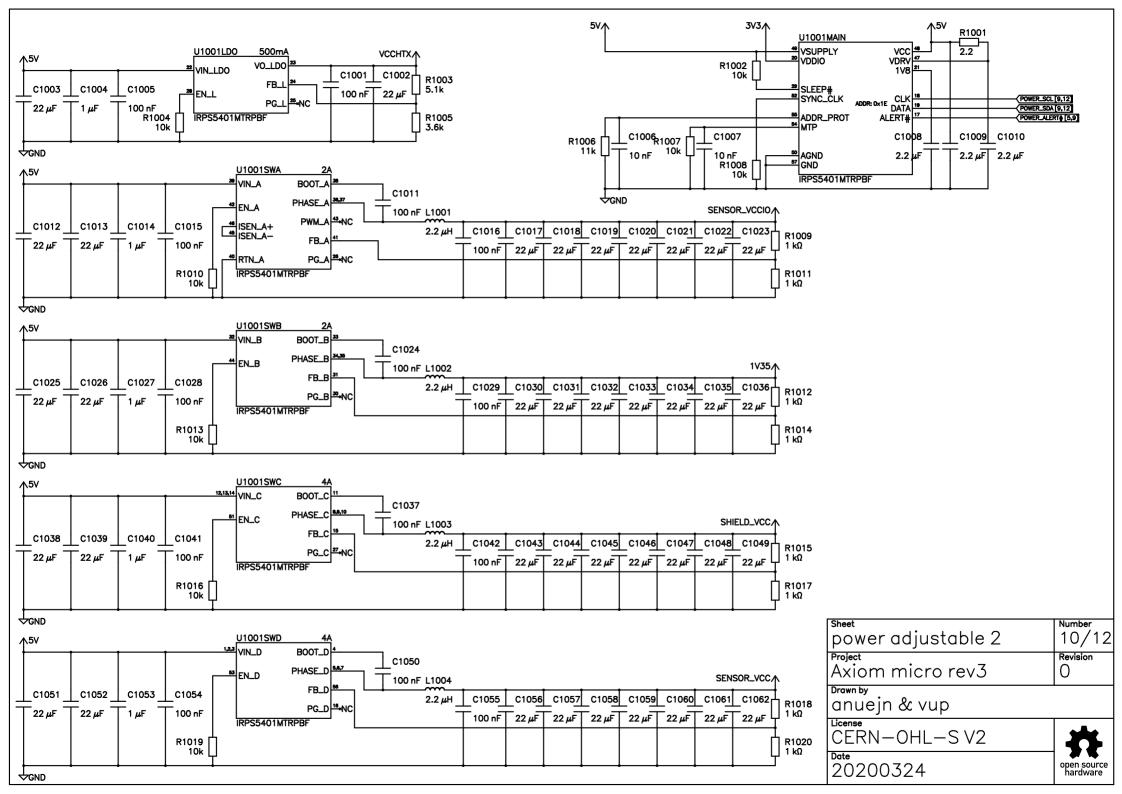
plugins / shield	Number 6/12
Axiom micro rev3	Revision (
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Date 20200324	open source hardware

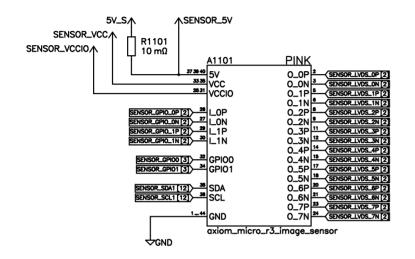


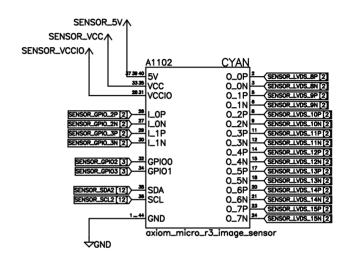


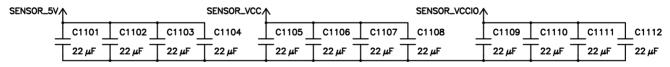












place near connectors

image sensor	Number 11/12
Axiom micro rev3	Revision
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CERN-OHL-S V2	**
Date 20200324	open source hardware

