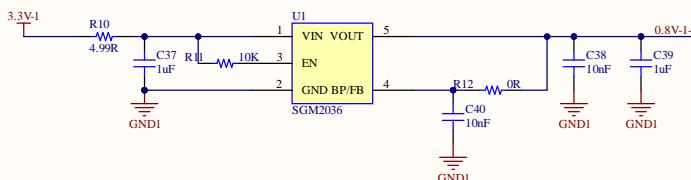
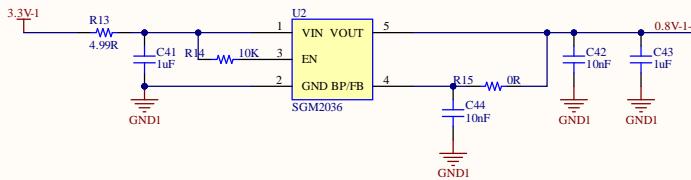


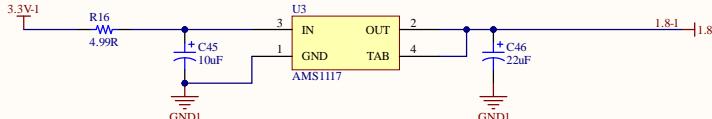
0.8 - OUT1



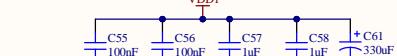
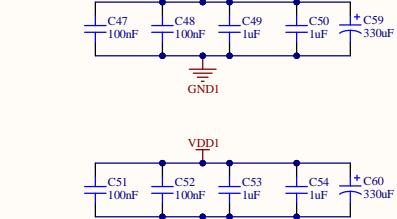
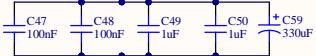
0.8 - OUT2



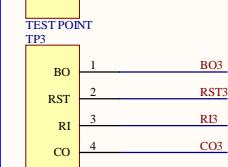
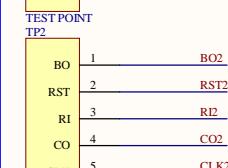
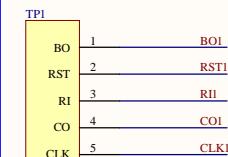
1.8 - OUT



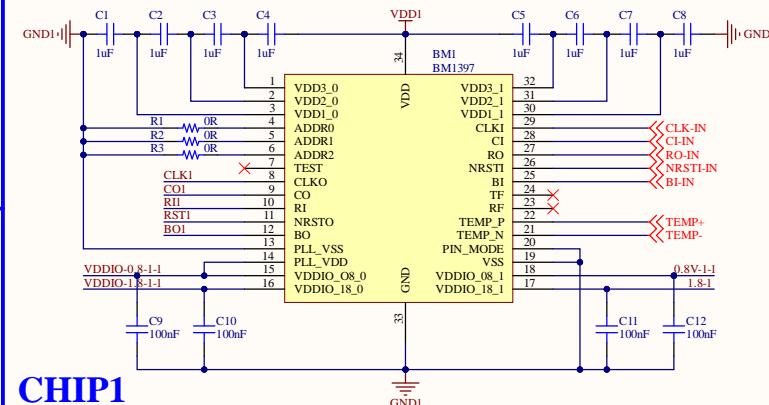
CAP-BANK



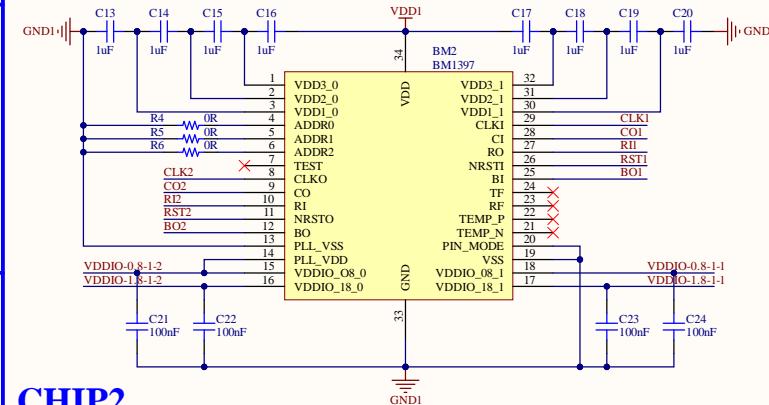
TEST POINT



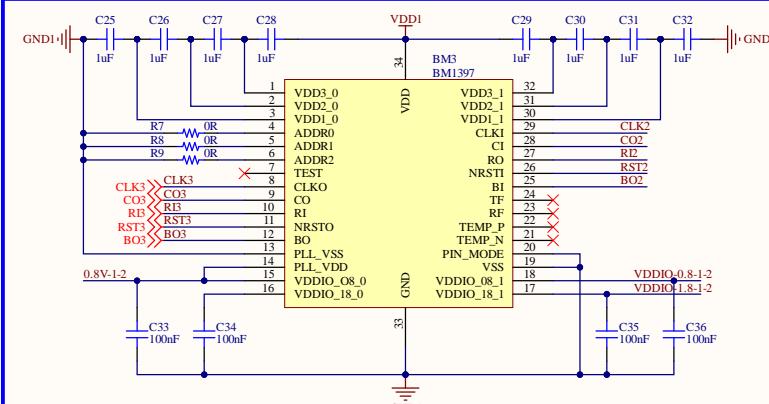
BLOCK1



CHIP1

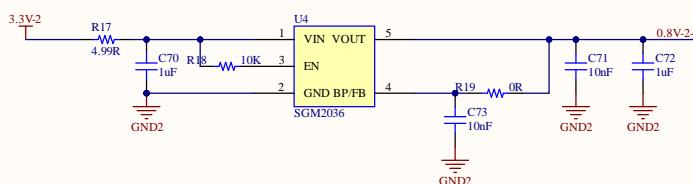
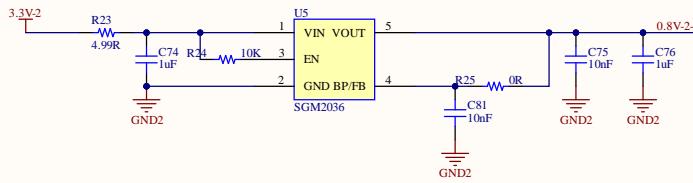
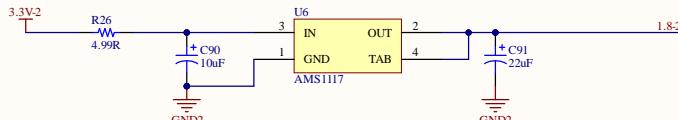
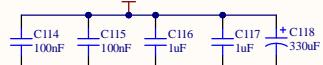
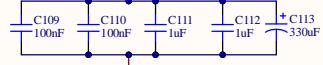
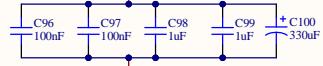


CHIP2



CHIP3

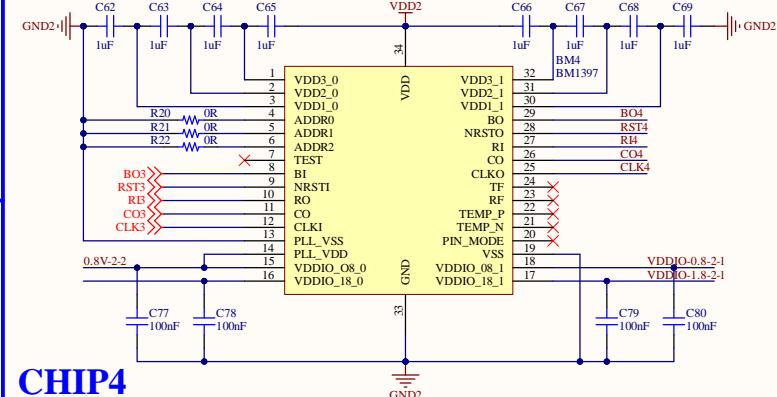
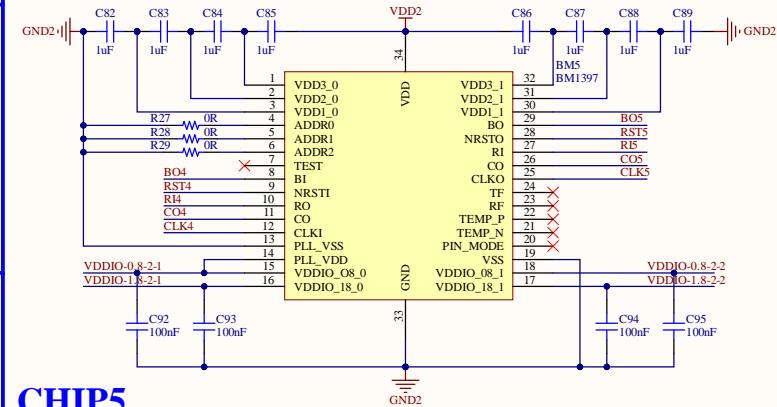
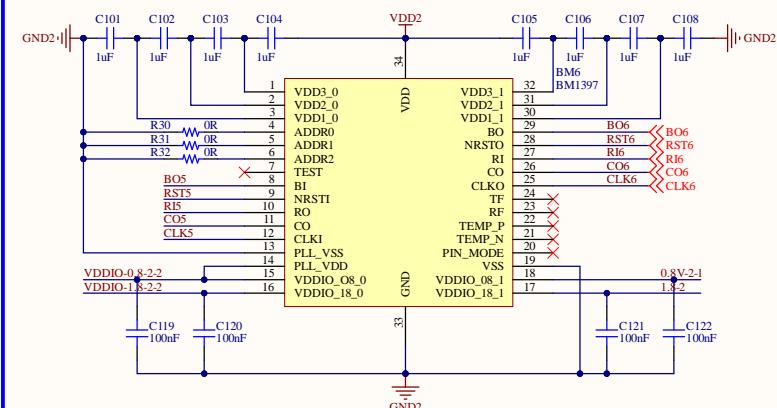
1 2 3 4 5 6 7 8

0.8 - OUT1**0.8 - OUT2****1.8 - OUT****CAP-BANK****TEST POINT**

TP4	BO	BO4
	RST	RST4
	RI	RI4
	CO	CO4
	CLK	CLK4

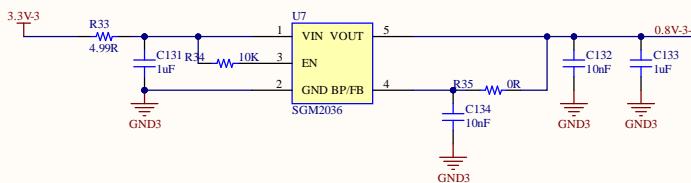
TESTPOINT TP5	BO	BO5
	RST	RST5
	RI	RI5
	CO	CO5
	CLK	CLK5

TESTPOINT TP6	BO	BO6
	RST	RST6
	RI	RI6
	CO	CO6
	CLK	CLK6

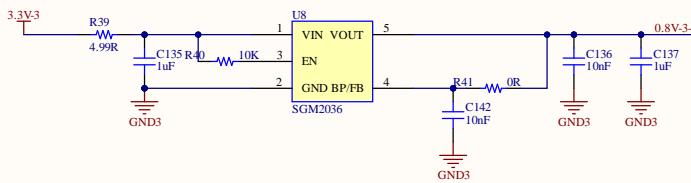
BLOCK2**CHIP4****CHIP5****CHIP6**

1 2 3 4 5 6 7 8

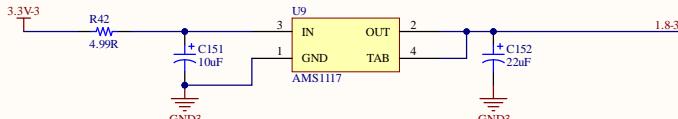
0.8 - OUT1



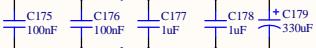
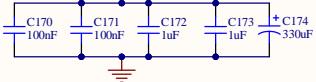
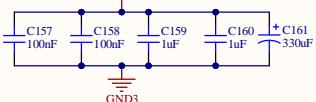
0.8 - OUT2



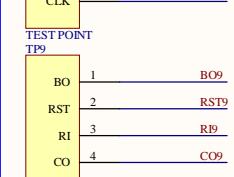
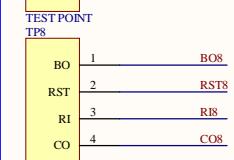
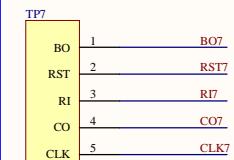
1.8 - OUT



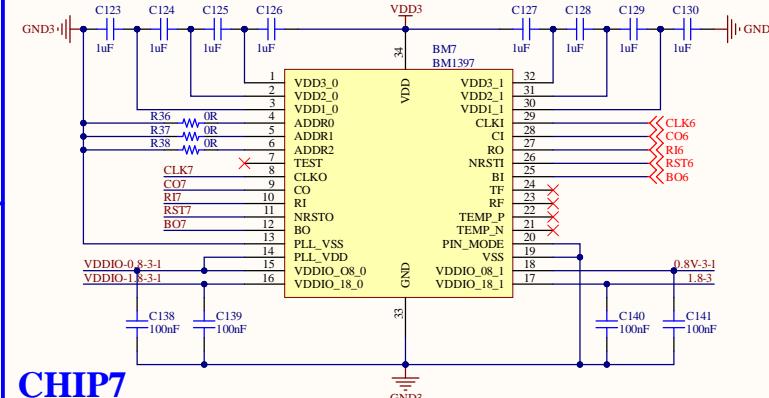
CAP-BANK



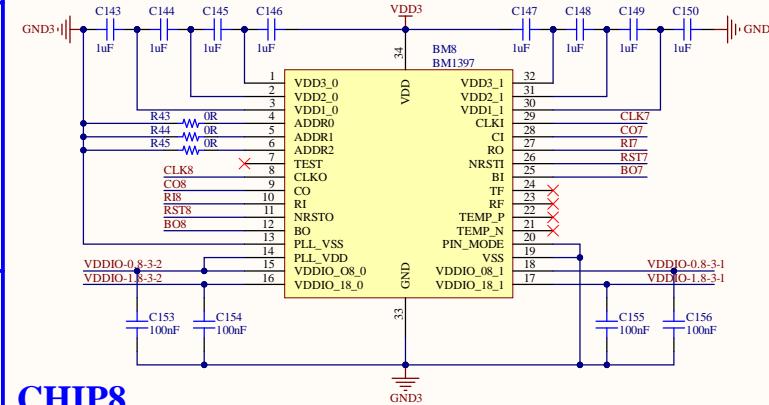
TEST POINT



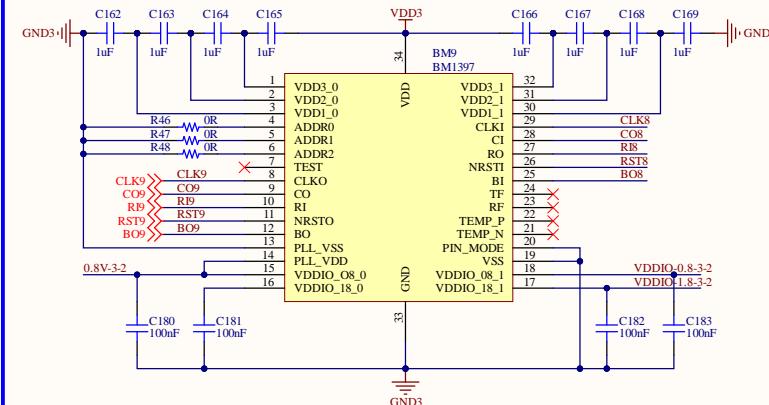
BLOCK3



CHIP7



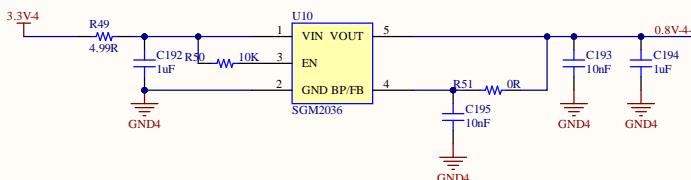
CHIP8



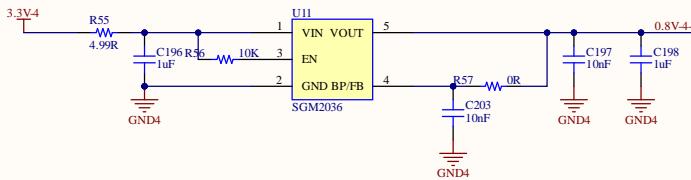
CHIP9



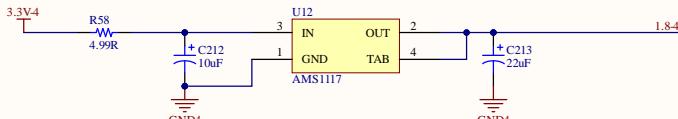
0.8 - OUT1



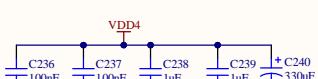
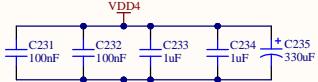
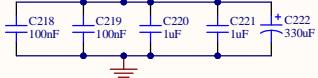
0.8 - OUT2



1.8 - OUT



CAP-BANK



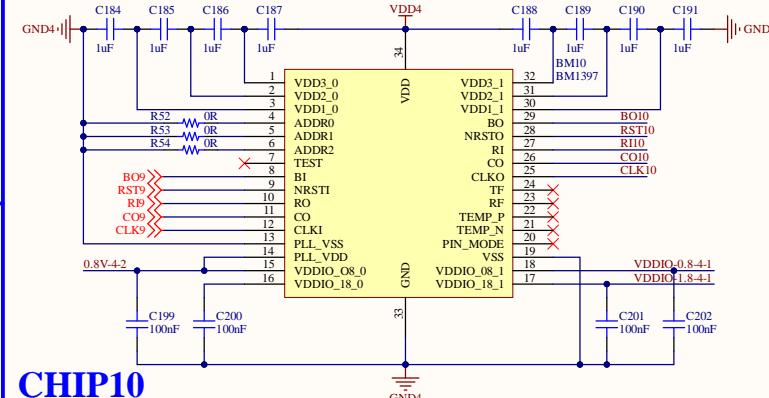
TEST POINT

TP10	BO	BO10
	RST	RST10
	RI	RI10
	CO	CO10
	CLK	CLK10

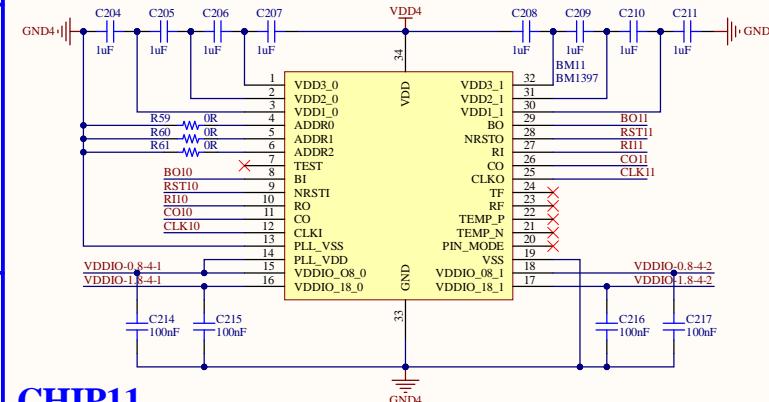
TESTPOINT TP11	BO	BO11
	RST	RST11
	RI	RI11
	CO	CO11
	CLK	CLK11

TESTPOINT TP12	BO	BO12
	RST	RST12
	RI	RI12
	CO	CO12
	CLK	CLK12

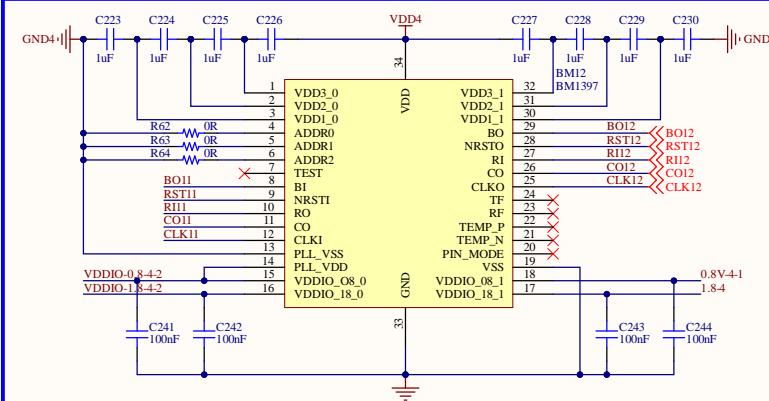
BLOCK4



CHIP10

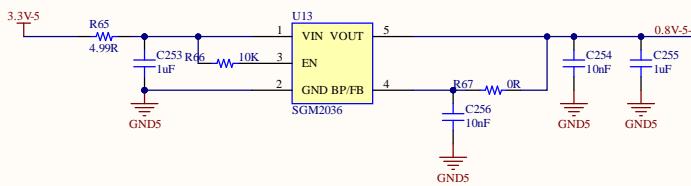


CHIP11

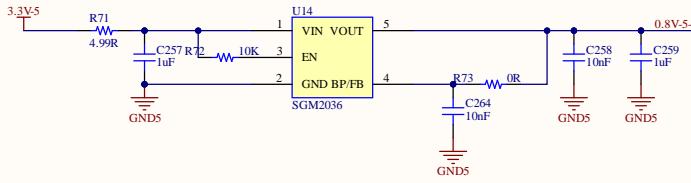


CHIP12

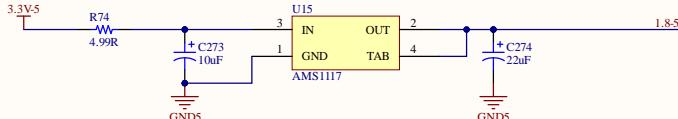
0.8 - OUT1



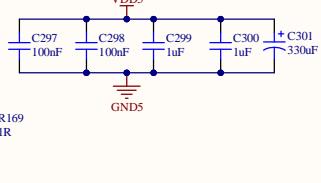
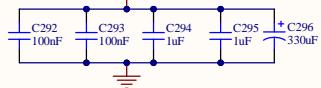
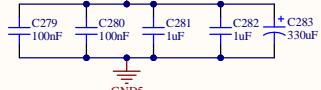
0.8 - OUT2



1.8 - OUT



CAP-BANK



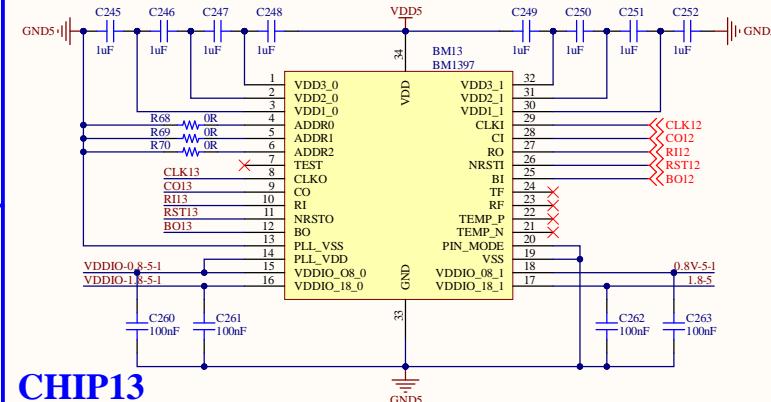
TEST POINT

TP13	BO	1 BO13
	RST	2 RST13
	RI	3 RI13
	CO	4 CO13
	CLK	5 CLK13

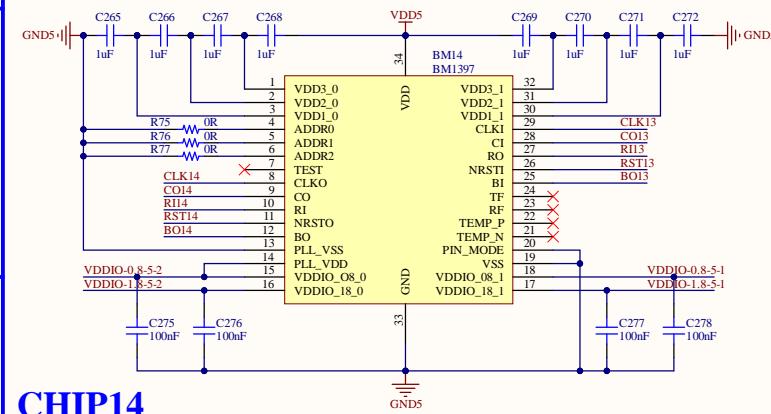
TEST POINT TP14	BO	1 BO14
	RST	2 RST14
	RI	3 RI14
	CO	4 CO14
	CLK	5 CLK14

TEST POINT TP15	BO	1 BO15
	RST	2 RST15
	RI	3 RI15
	CO	4 CO15
	CLK	5 CLK15

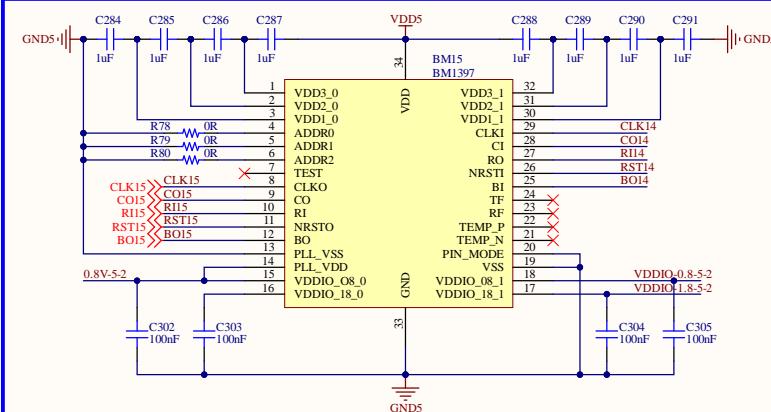
BLOCK5



CHIP13

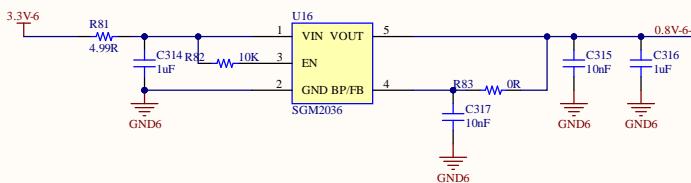


CHIP14

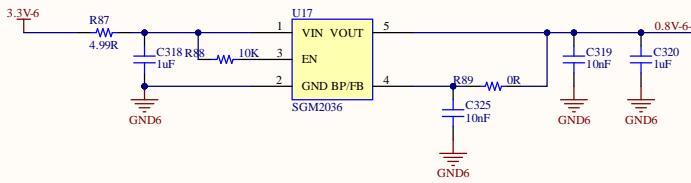


CHIP15

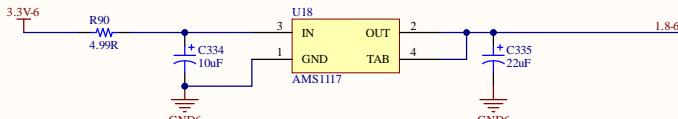
0.8 - OUT1



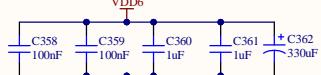
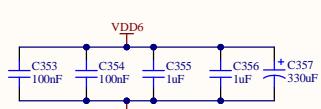
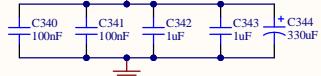
0.8 - OUT2



1.8 - OUT



CAP-BANK



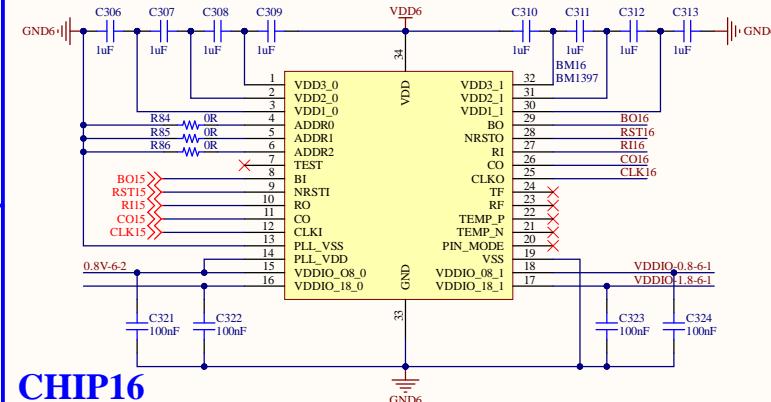
TEST POINT

TP16	BO RST RI CO CLK	1 BO16 2 RST16 3 RI16 4 CO16 5 CLK16
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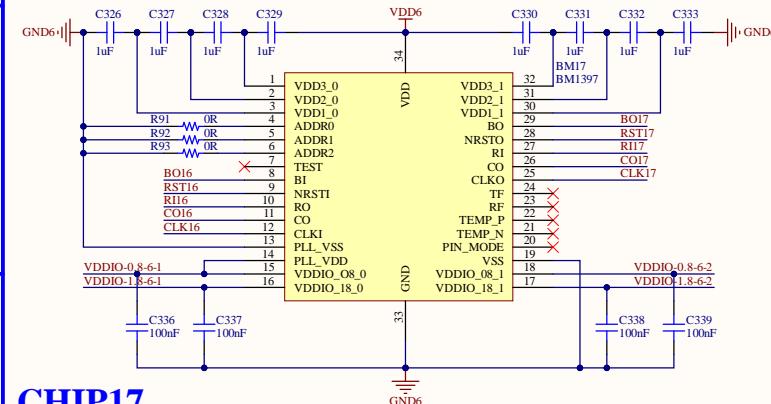
TEST POINT TP17	BO RST RI CO CLK	1 BO17 2 RST17 3 RI17 4 CO17 5 CLK17
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TEST POINT TP18	BO RST RI CO CLK	1 BO18 2 RST18 3 RI18 4 CO18 5 CLK18
------------------------	------------------------------	--

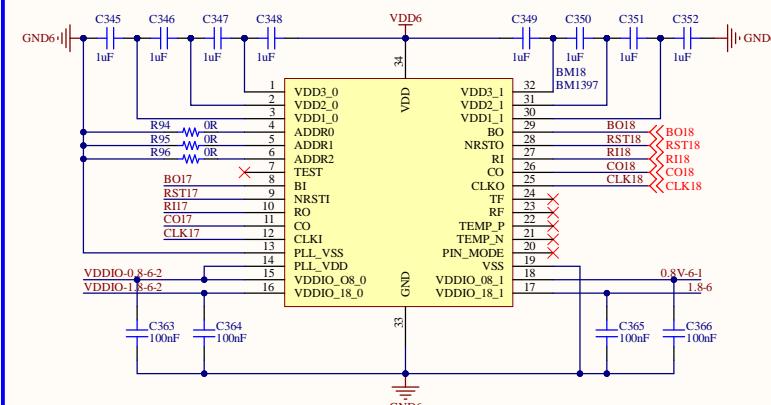
BLOCK6



CHIP16

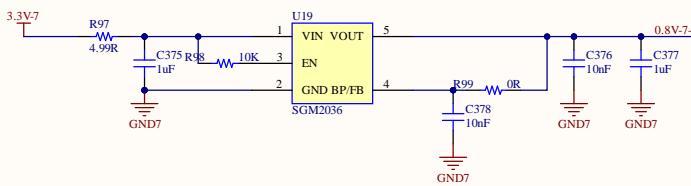


CHIP17

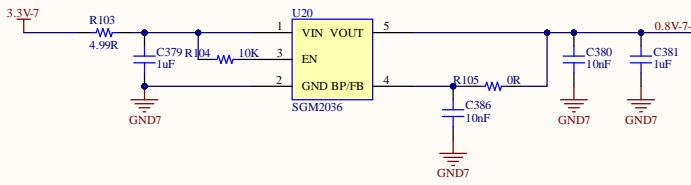


CHIP18

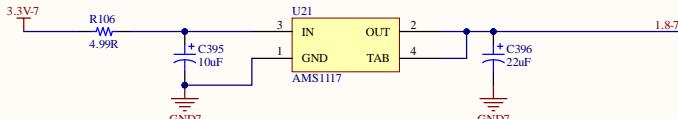
0.8 - OUT1



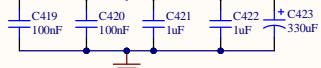
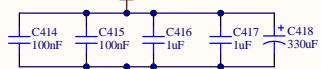
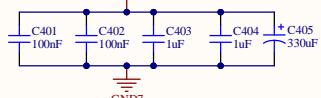
0.8 - OUT2



1.8 - OUT



CAP-BANK



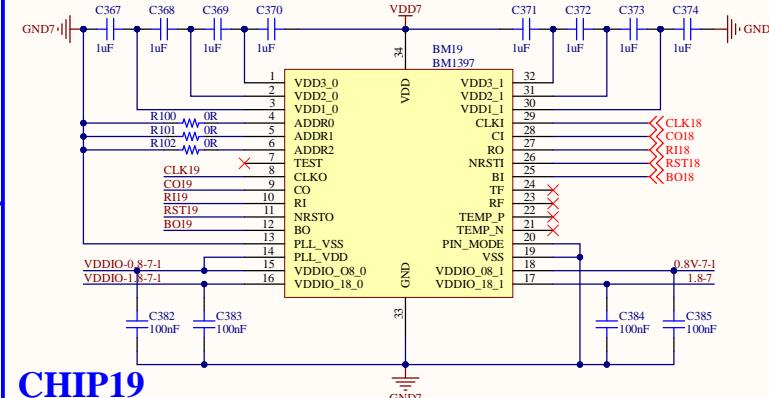
TEST POINT

TP19	BO	BO19
	RST	RST19
	RI	RI19
	CO	CO19
	CLK	CLK19

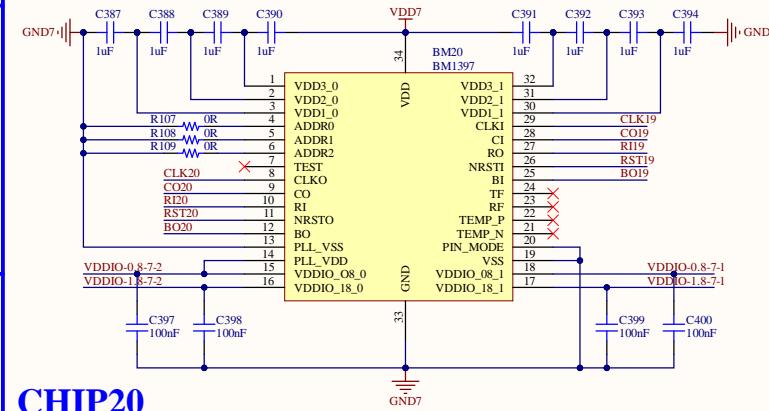
TEST POINT TP20	BO	BO20
	RST	RST20
	RI	RI20
	CO	CO20
	CLK	CLK20

TEST POINT TP21	BO	BO21
	RST	RST21
	RI	RI21
	CO	CO21
	CLK	CLK21

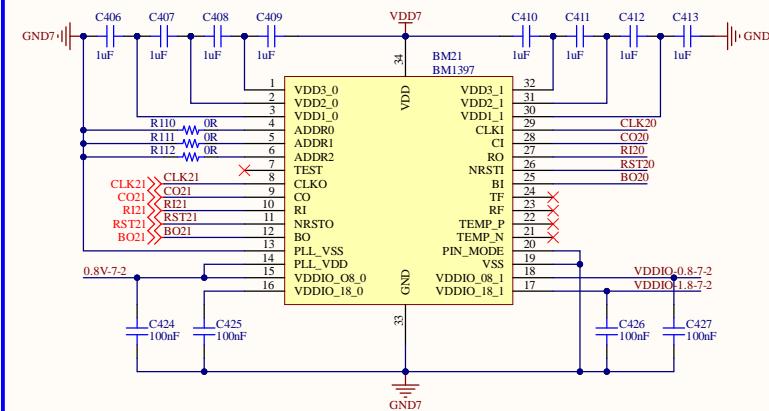
BLOCK7



CHIP19

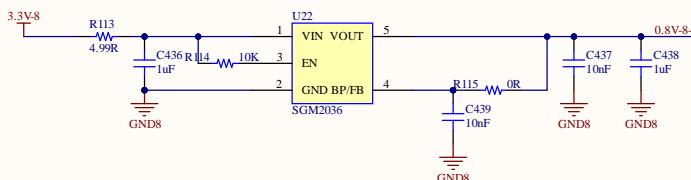


CHIP20

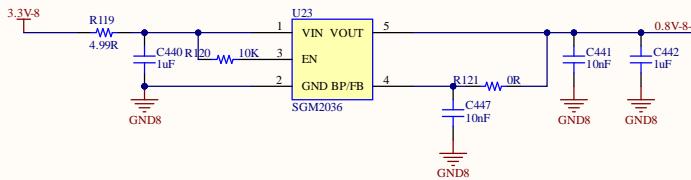


CHIP21

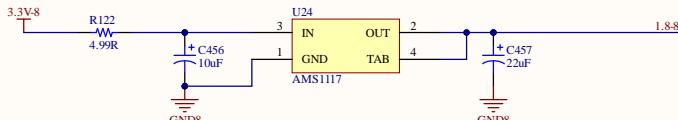
0.8 - OUT1



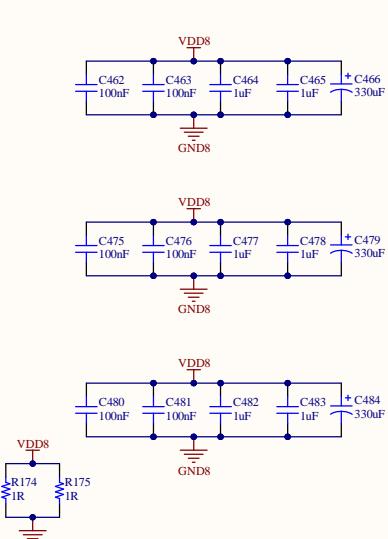
0.8 - OUT2



1.8 - OUT



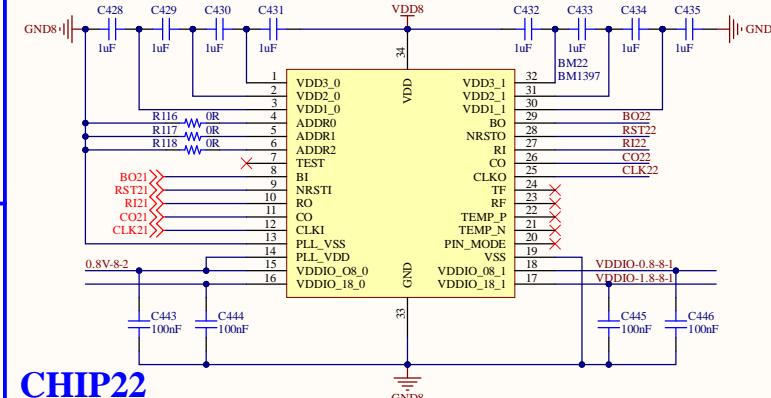
CAP-BANK



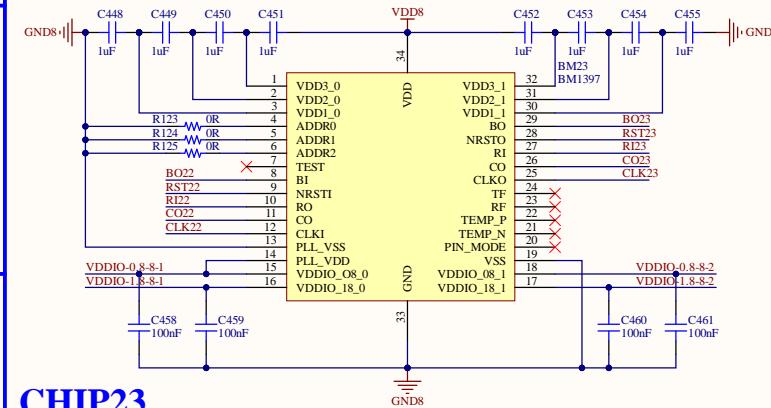
TEST POINT

TEST POINT	TP22	TP23	TP24
BO	1 BO22	1 BO23	1 BO24
RST	2 RST22	2 RST23	2 RST24
RI	3 RI22	3 RI23	3 RI24
CO	4 CO22	4 CO23	4 CO24
CLK	5 CLK22	5 CLK23	5 CLK24

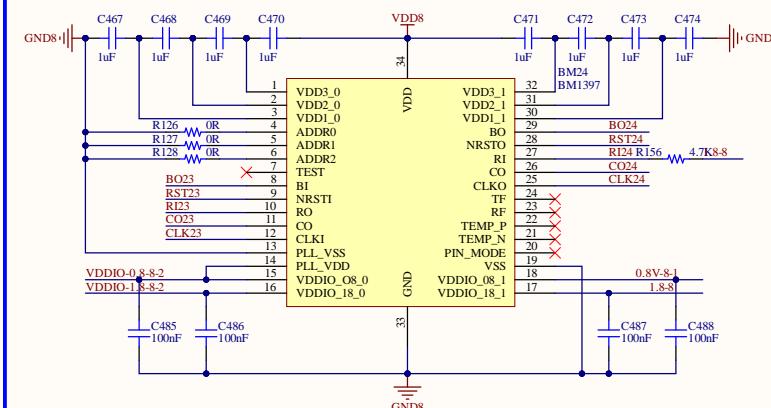
BLOCK8



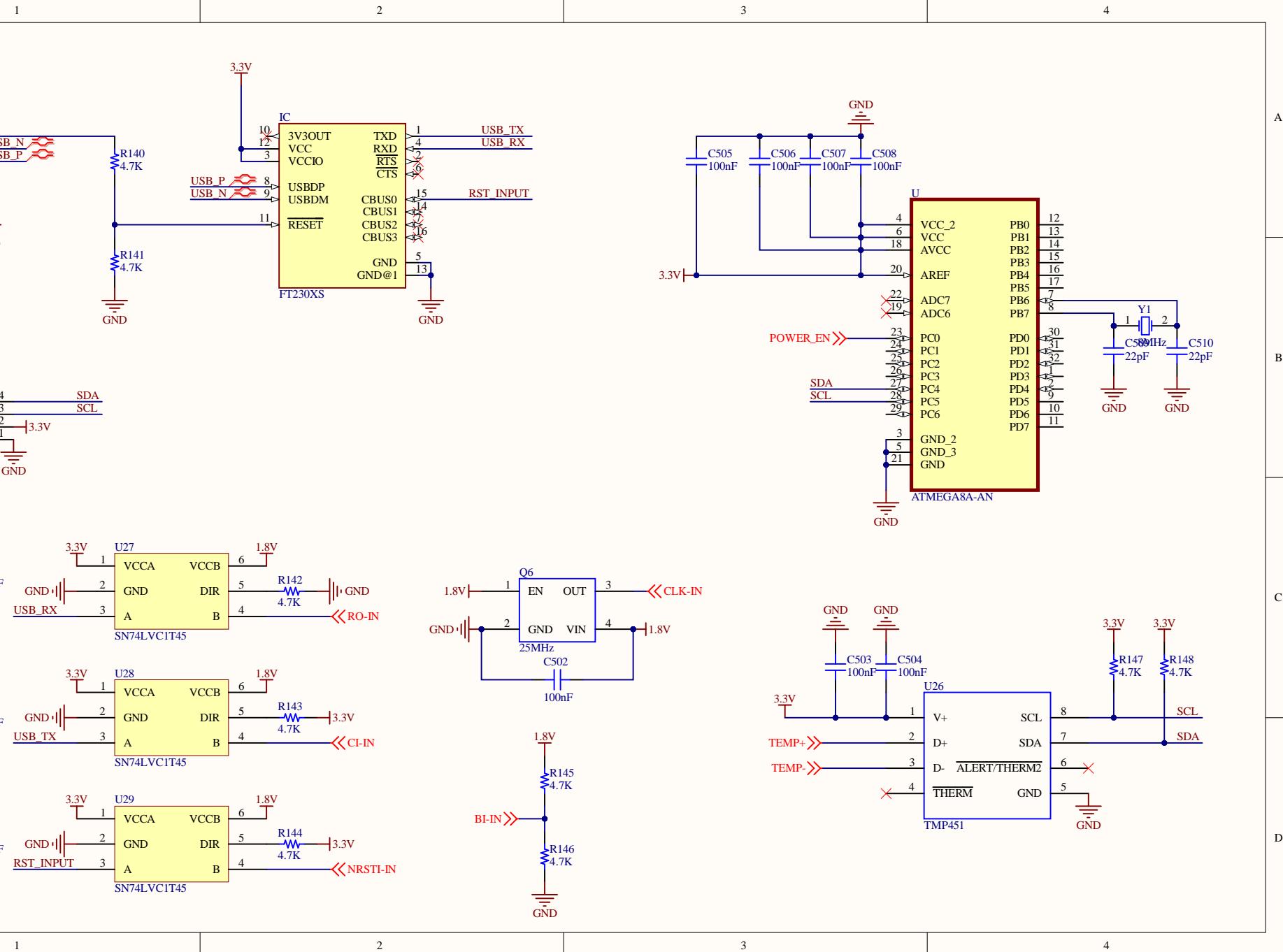
CHIP22

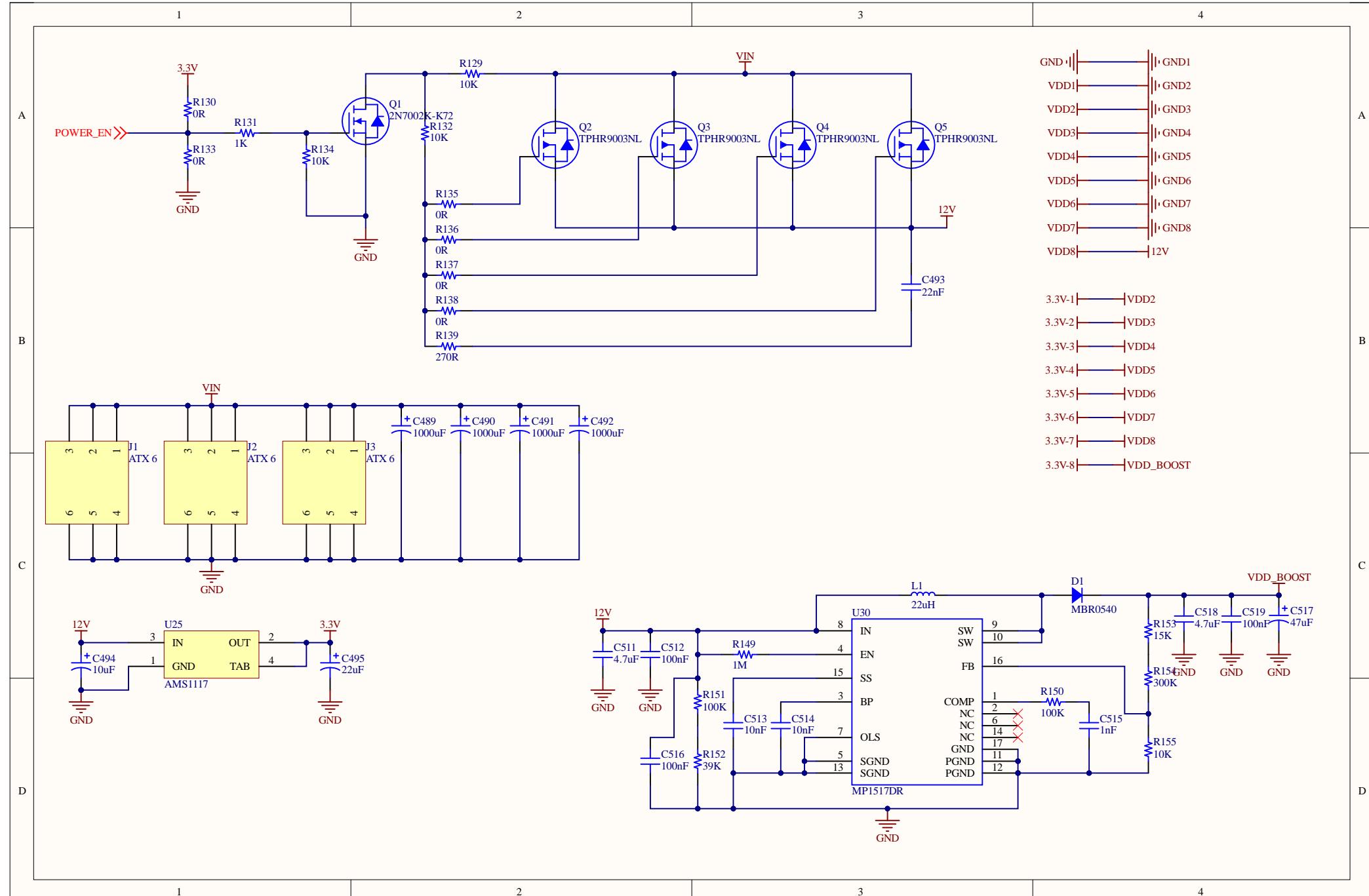


CHIP23



CHIP24





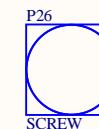
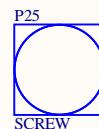
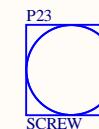
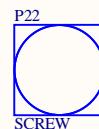
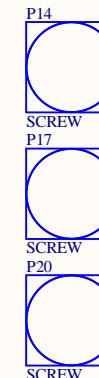
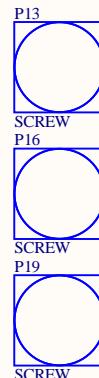
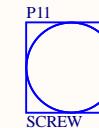
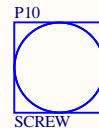
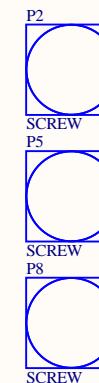
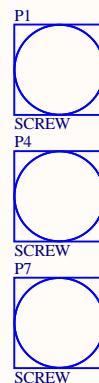
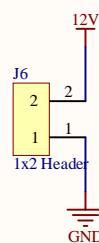
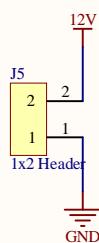
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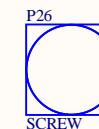
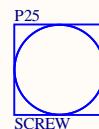
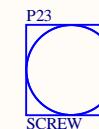
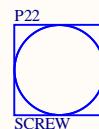
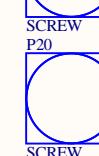
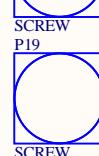
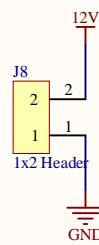
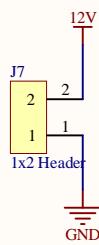
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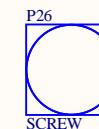
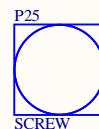
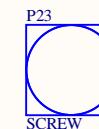
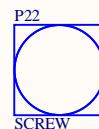
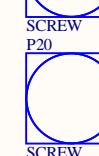
A



B



C



D

1

2

3

4

A

B

C

D

