

A

B

C

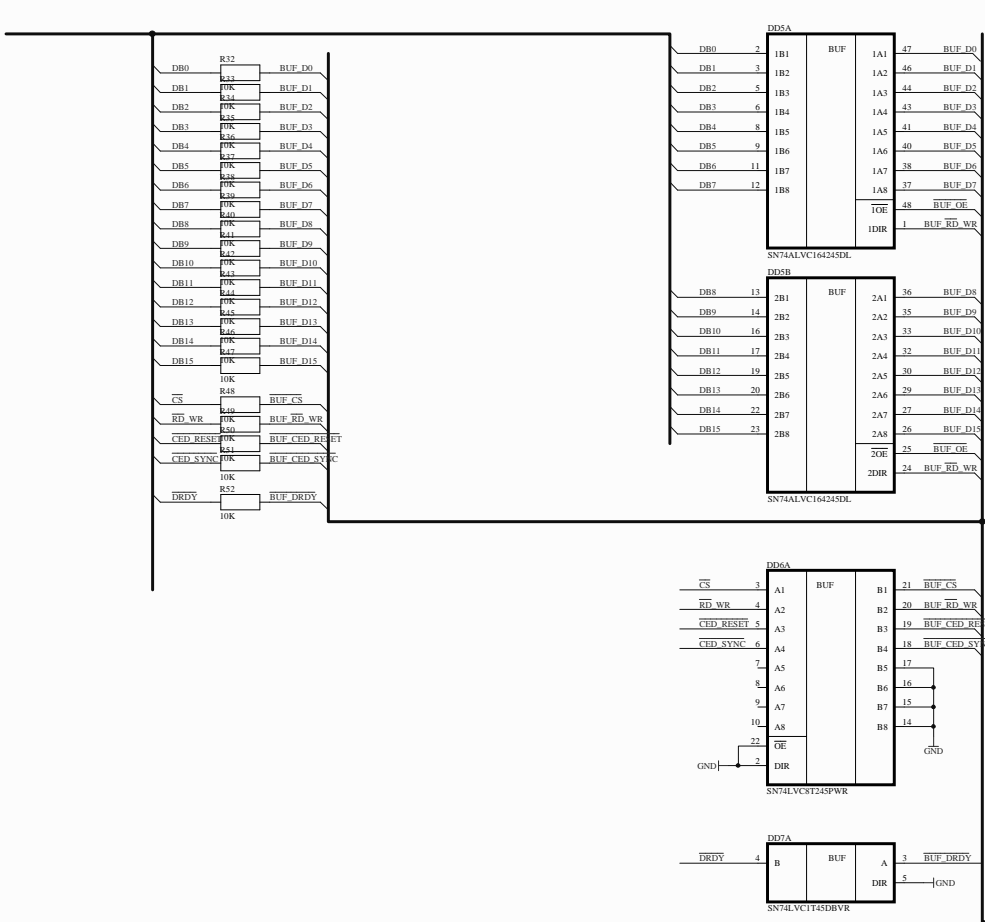
D

A

B

C

D



XS10	
Kom.	Item.
1	GND
2	5V
3	MP130 (P0.16)
4	3.3V
5	A8 (P4.8)
6	MP128 (P0.15)
7	A9 (P4.9)
8	A10 (P4.10)
9	MP137 (P3.16)
10	MP139 (P4.27)
11	MP143 (P3.17)
12	A11 (P4.11)
13	MP147 (P1.13)
14	A12 (P4.12)
15	MP151 (P3.18)
16	C_D1 (P1.7)
17	A13 (P4.13)
18	MP156 (P1.5)
19	C_D3 (P1.12)
20	A14 (P4.14)
21	MP161 (P3.19)
22	C_D2 (P1.11)
23	MP167 (P3.20)
24	C_D0 (P1.6)
25	A15 (P4.15)
26	MP175 (P3.21)
27	C_CMD (P1.3)
28	SD_WE (P4.25)
29	OE (P4.24)
30	C_CLK (P1.2)
31	SD_D8 (P3.8)
32	NAND_CE (P4.1)
33	MP195 (P3.22)
34	D0 (P3.0)
35	SD_D9 (P3.9)
36	D1 (P3.1)
37	MP203 (P3.27)
38	SD_D10 (P3.10)
39	D2 (P3.2)
40	SD_D11 (P3.11)

XS2	
Kom.	Item.
1	GND
2	5V
3	MP118 (P0.21)
4	3.3V
5	FP55 (P4.21)
6	DONE (P0.22)
7	NAND_CLE (P1.19)
8	A6 (P4.6)
9	A5 (P4.5)
10	KEY_1_BOOT (P2.10)
11	A17 (P4.17)
12	A18 (P4.18)
13	A16 (P4.16)
14	A4 (P4.4)
15	MP99 (P2.15)
16	MP100 (P0.11)
17	A3 (P4.3)
18	MP98 (P0.10)
19	MP91 (P2.14)
20	SD_RAS (P2.1)
21	MP85 (P2.22)
22	SD_CAS (P2.16)
23	MP81 (P2.21)
24	A2 (P4.2)
25	A0 (P4.0)
26	A1 (P4.1)
27	V_A_PPWR (P1.89)
28	SD_CS (P2.20)
29	MP66 (P1.18)
30	MP67 (P2.19)
31	MP64 (P2.23)
32	MP65 (P3.23)
33	MP58 (P3.24)
34	SD_CLK (P2.14)
35	MP56 (P3.25)
36	MP57 (P2.26)
37	MP54 (P2.25)
38	MP55 (P3.26)
39	MP50 (P0.27)
40	SD_CKE (P2.24)

XS3	
Kom.	Item.
1	3.3V
2	GND
3	3.3V
4	GND
5	SD_D12 (P3.12)
6	D3 (P3.3)
7	MP5 (P3.28)
8	SD_D13 (P3.13)
9	MP11 (P3.29)
10	MP12 (P0.26)
11	D4 (P3.4)
12	MP14 (P0.25)
13	MP16 (P0.24)
14	D5 (P3.5)
15	MP18 (P0.23)
16	MP19 (P3.30)
17	SD_D14 (P3.14)
18	D6 (P3.6)
19	MP25 (P3.31)
20	D7 (P3.7)
21	SD_D15 (P3.15)
22	MP31 (P2.30)
23	MPAMP39 (P2.3)
24	MP40 (P1.31)
25	MP41 (P0.12)
26	SD_D0H (P2.2)
27	MP45 (P0.13)
28	MP47 (P2.27)
29	MP48 (P0.28)
30	SD_D0L (P2.2)

OSHW Open Source Hardware Project

