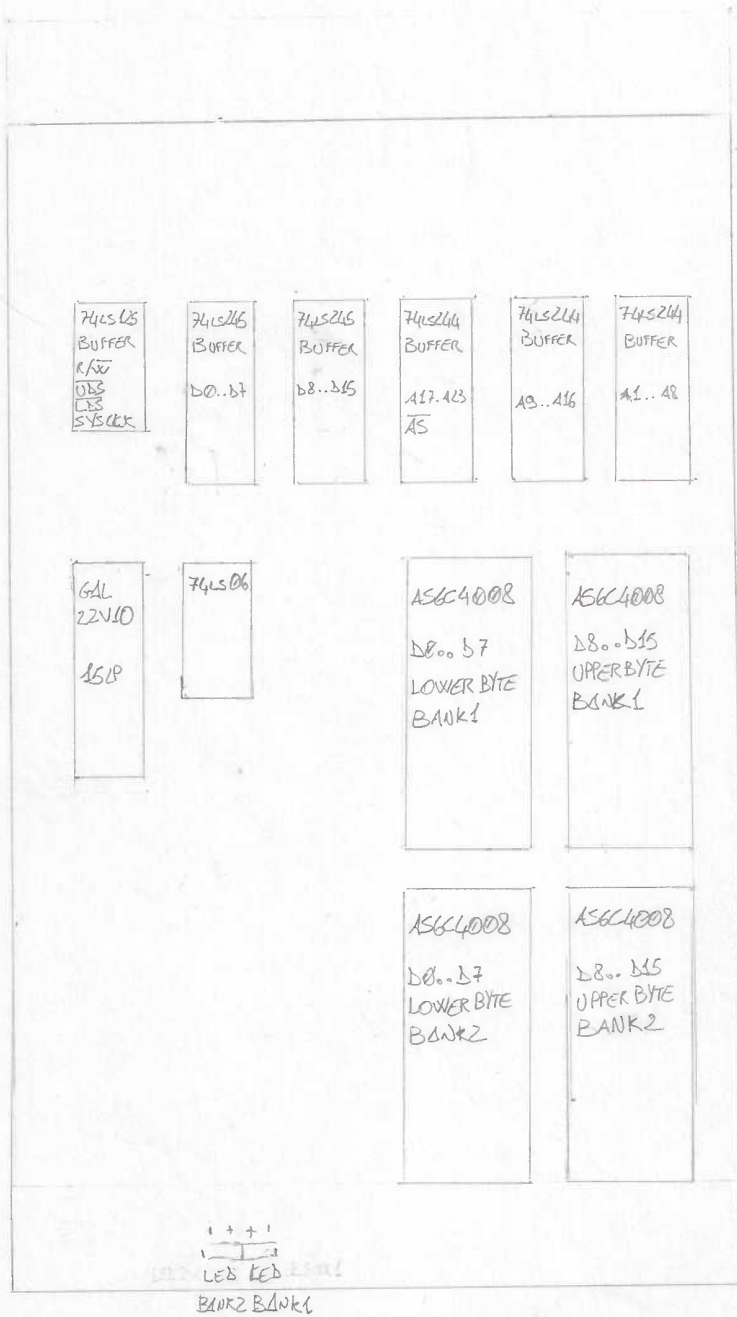


RAM BOARD

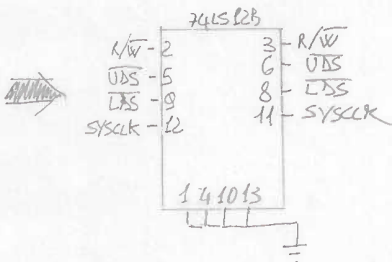
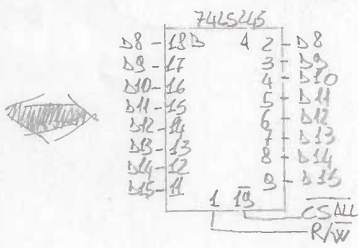
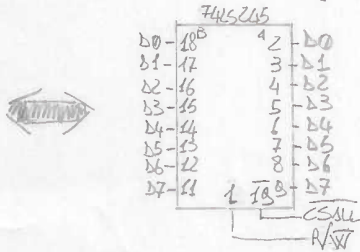
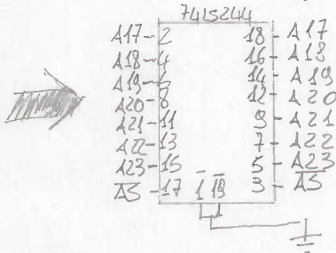
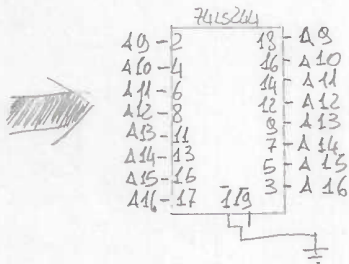
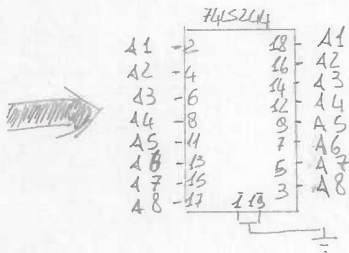
DISPOSIZIONE COMPONENTI



RAM BOARD BUFFERING

BUS

RAM BOARD



PIN	ROW A	ROW B	ROW C
1	D00	BBSY* V1A	D08
2	D01	BCLR* V1A	D09
3	D02	ACFAIL* E	D10
4	D03	BG0IN* BR	D11
5	D04	BG0OUT*	D12
6	D05	BG1IN* BG	D13
7	D06	BG1OUT* BG	D14
8	D07	BG2IN* BG	D15
9	GND	BG2OUT* BG	GND
10	SYSCLK* CLK	BG3IN*	SYSFAIL*
11	GND	BG3OUT*	BERR*
12	DS1* DS	BR0* IACK1	SYSRESET* RESET
13	DS0* DS	BR1* IACK2	LWORD*
14	WRITE* RW	BR2* IACK3	AM5 FC2
15	GND	BR3* IACK4	A23
16	DTACK*	AM0 IACK5	A22
17	GND	AM1 IACK6	A21
18	AS*	AM2 IACK7	A20
19	GND	AM3 FC0	A19
20	IACK*	GND	A18
21	IACKIN	SERCLK	A17
22	IACKOUT* DS	SERDAT	A16
23	AM4 FC1	GND	A15
24	A07	IRQ7*	A14
25	A06	IRQ6*	A13
26	A05	IRQ5*	A12
27	A04	IRQ4*	A11
28	A03	IRQ3*	A10
29	A02	IRQ2*	A09
30	A01	IRQ1*	A08
31	-12V	+5VSTDBY	+12V
32	+5V	+5V	+5V