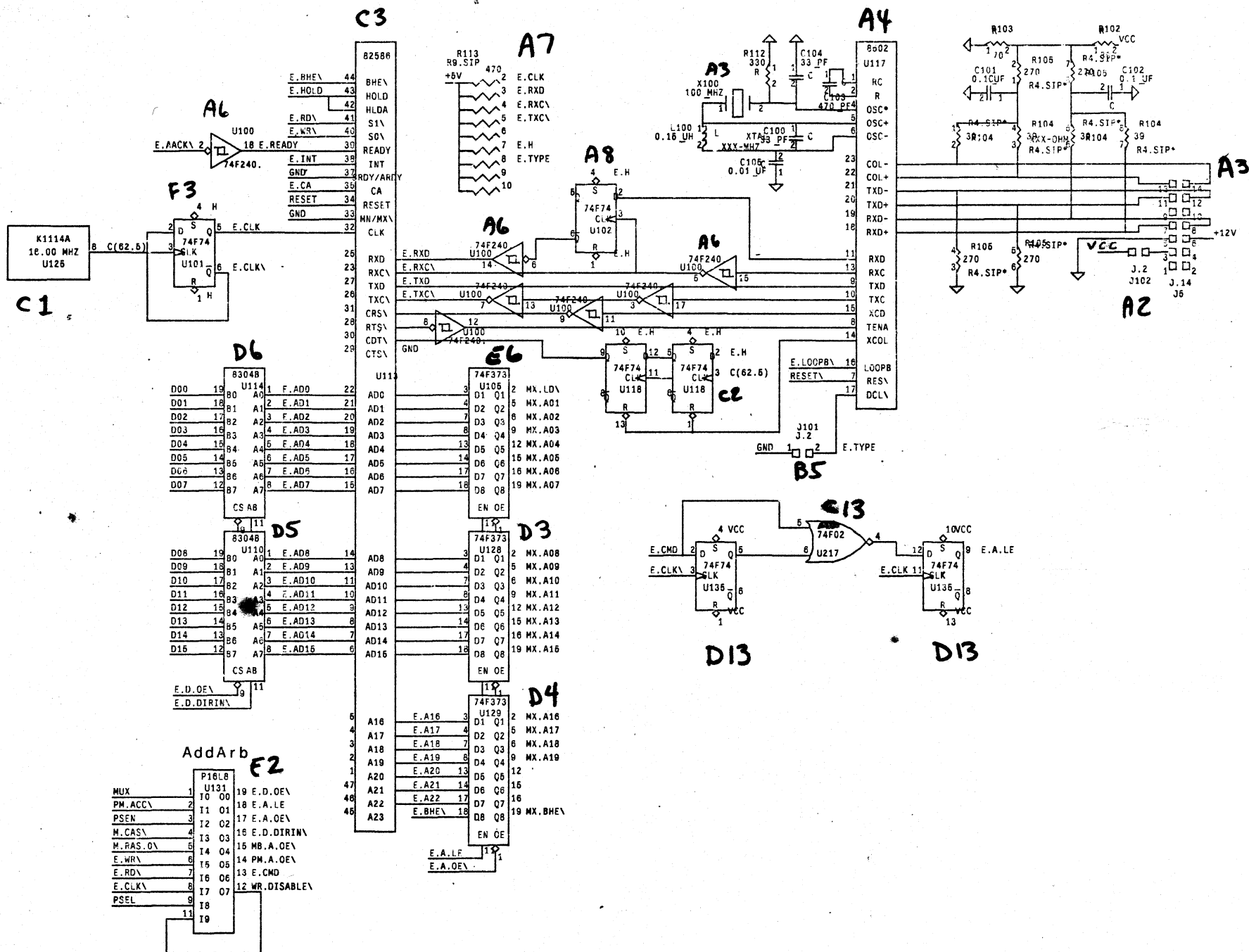
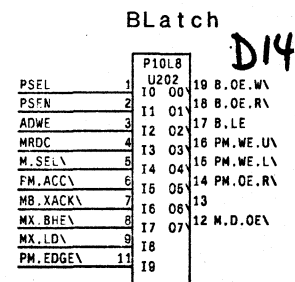
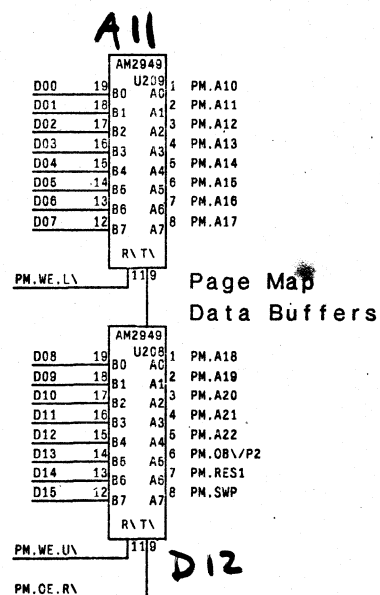
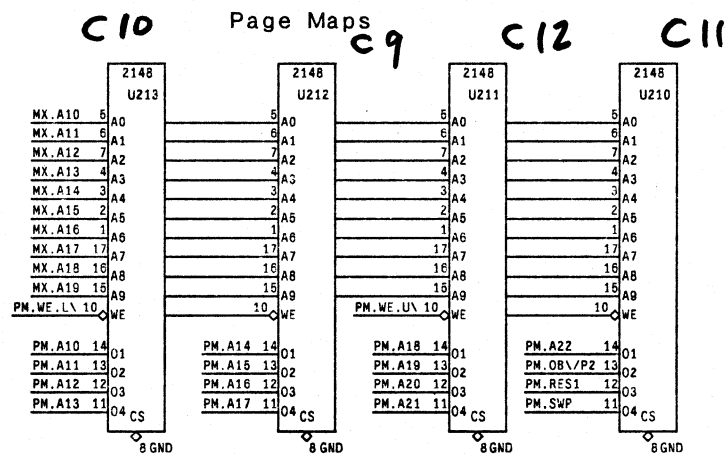
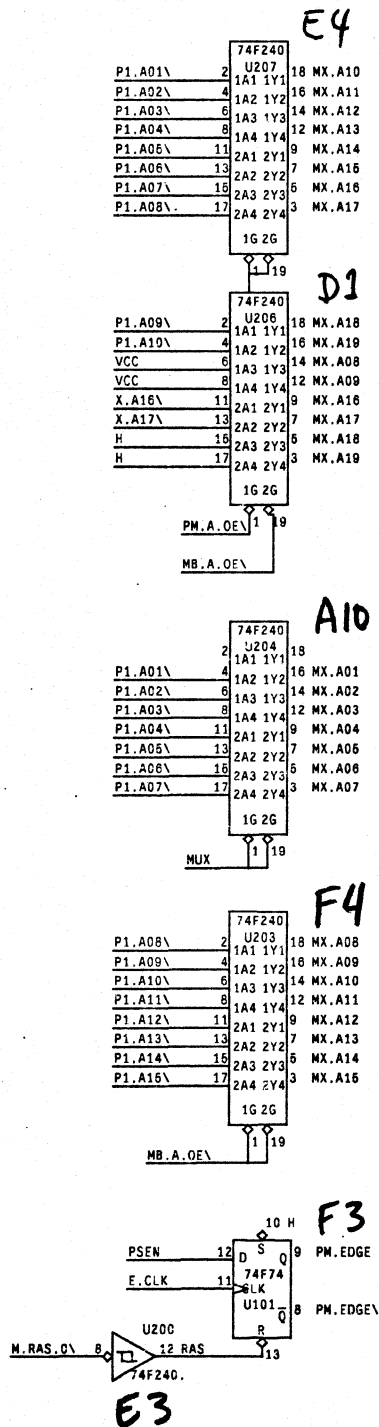
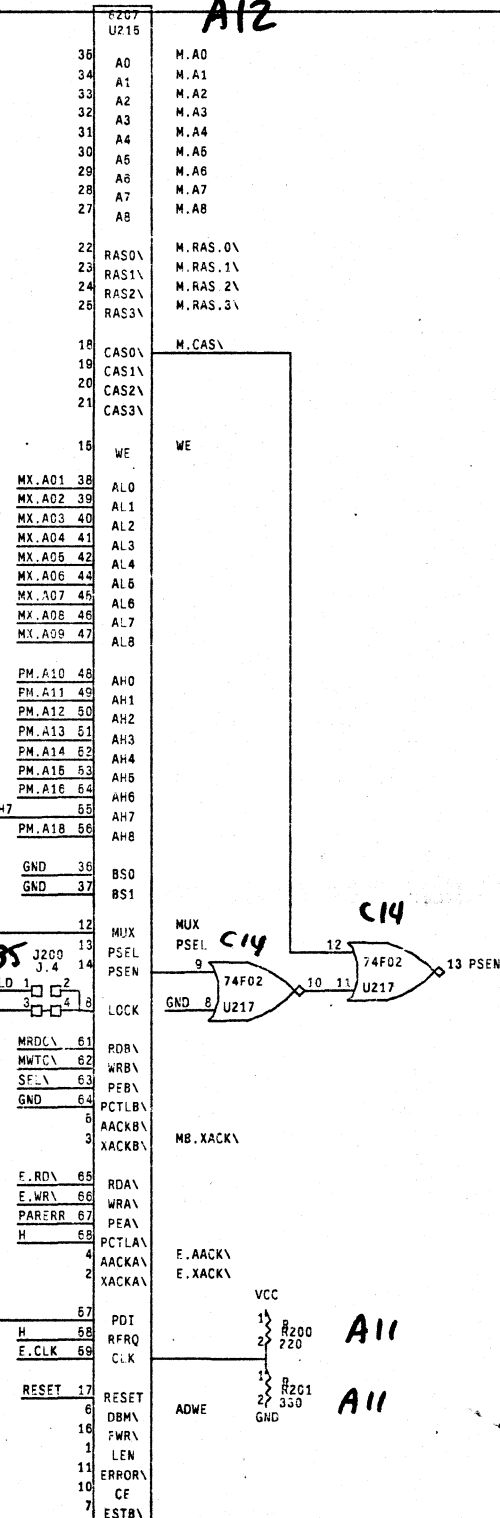
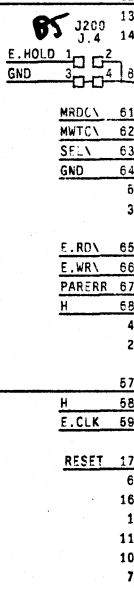
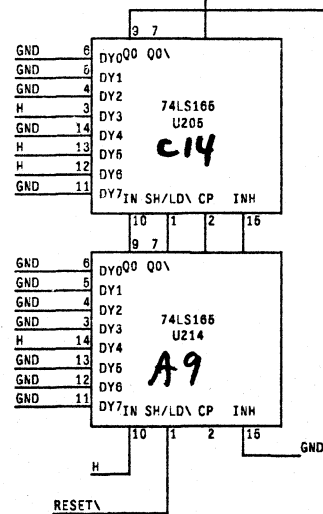
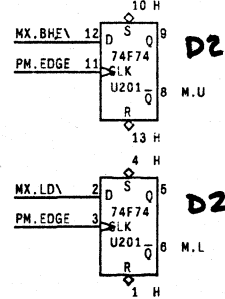
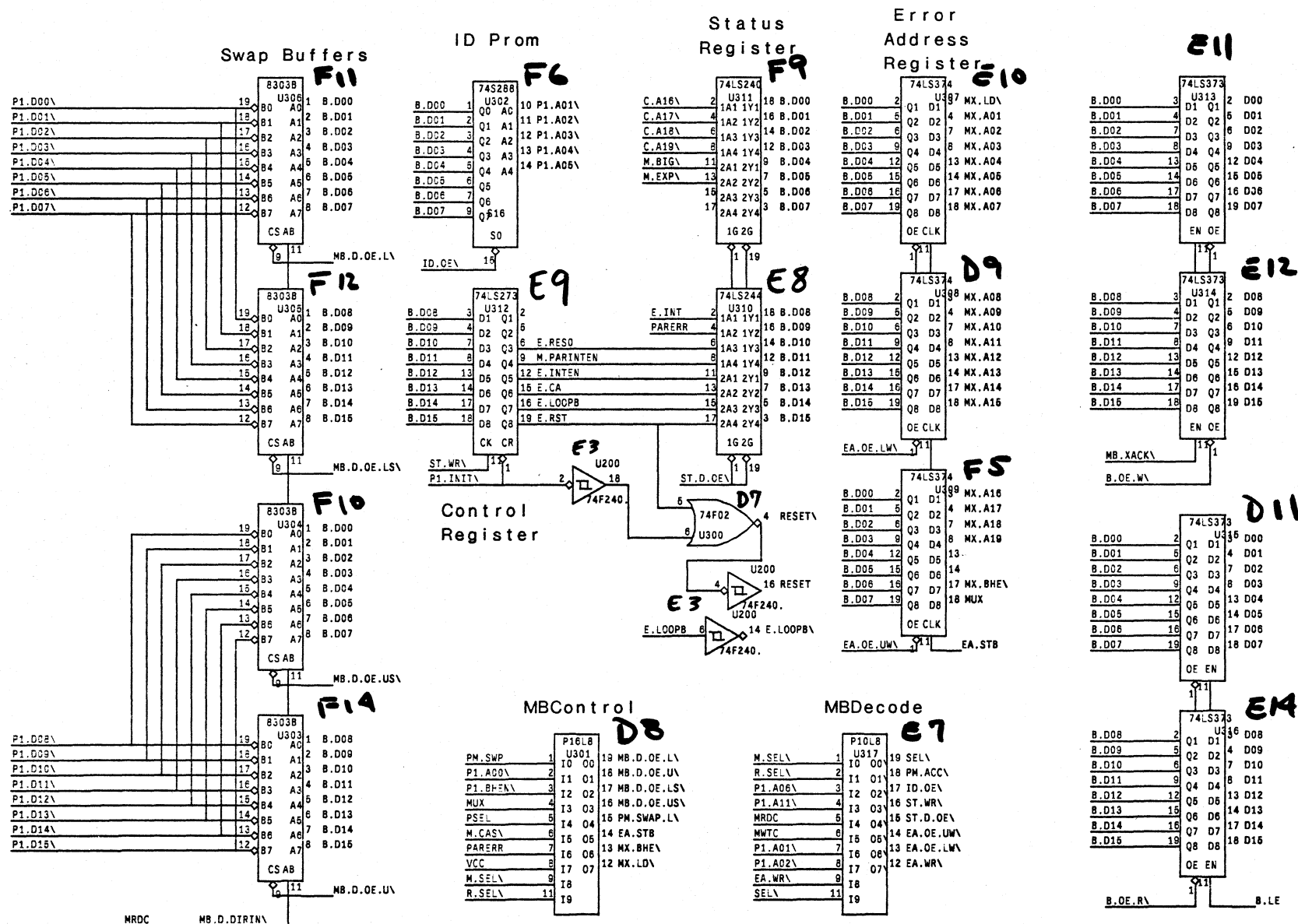


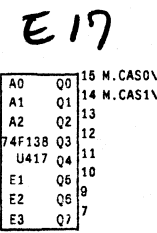
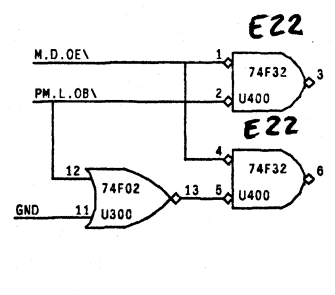
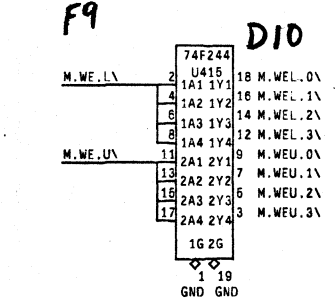
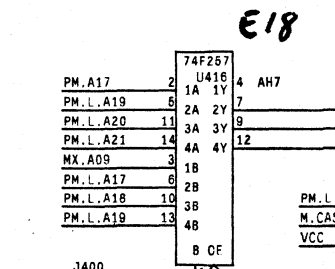
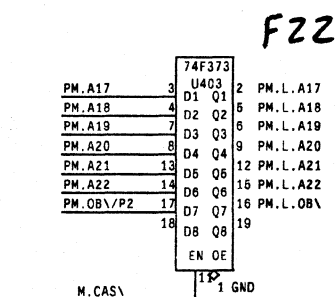
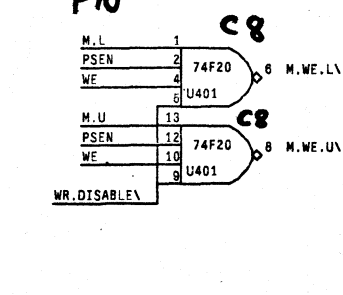
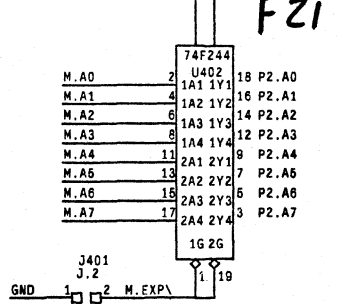
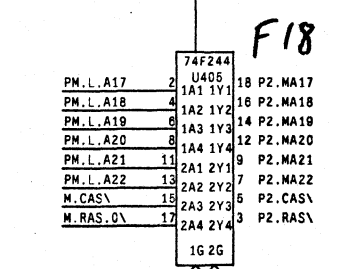
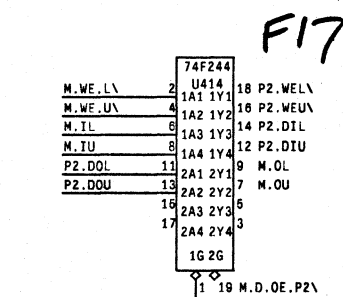
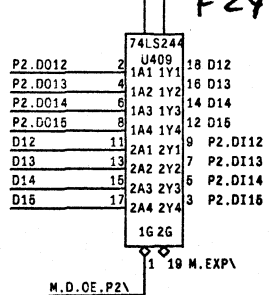
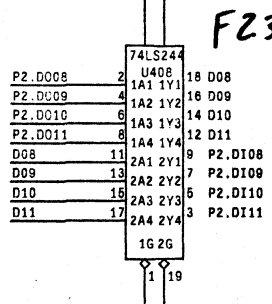
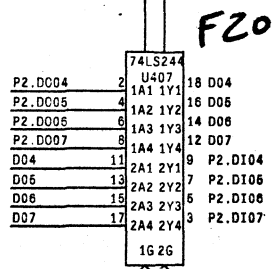
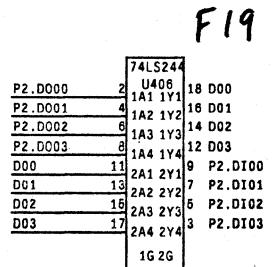
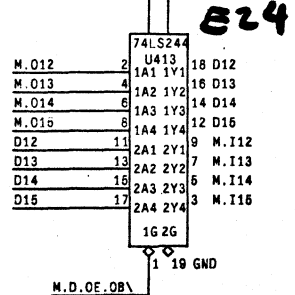
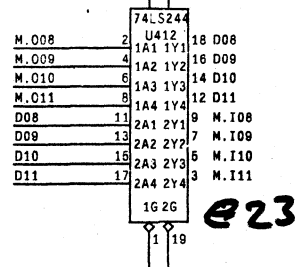
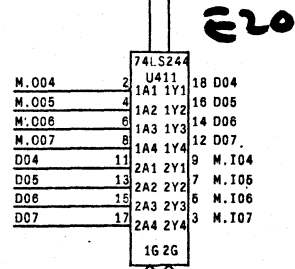
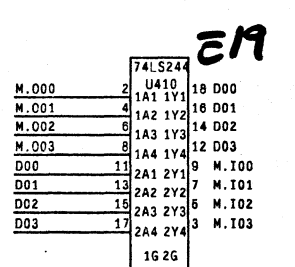




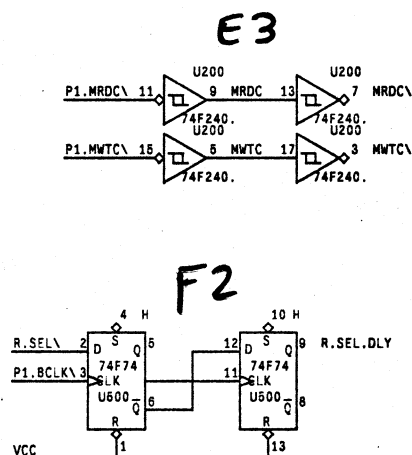
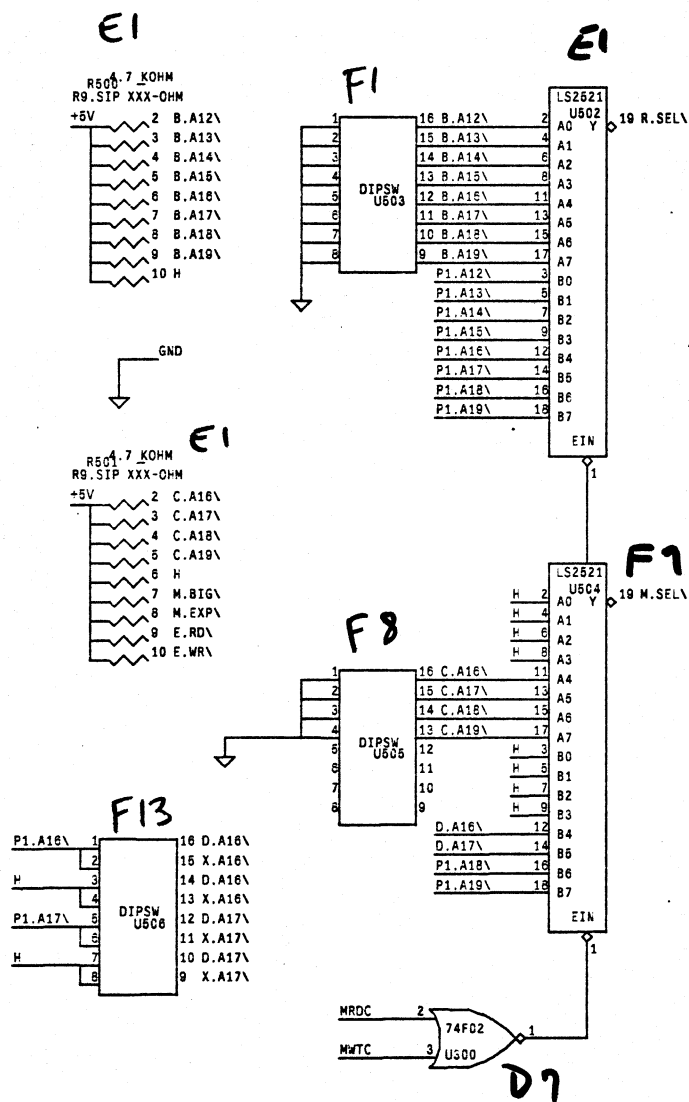
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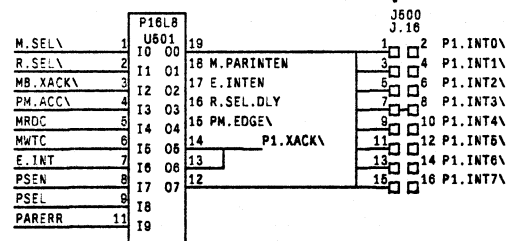




P2.MA17	[P2-01]	P2.MA18	[P2-02]
P2.MA19	[P2-03]	P2.MA20	[P2-04]
P2.CAS\	[P2-05]	P2.RAS\	[P2-06]
P2.WAIT\	[P2-07]	P2.WE.L\	[P2-08]
P2.DI00	[P2-09]	P2.DI01	[P2-10]
P2.DI01	[P2-11]	P2.DI02	[P2-12]
P2.A0	[P2-13]	P2.MA21	[P2-14]
P2.DI02	[P2-15]	P2.DI03	[P2-16]
P2.DI03	[P2-17]	P2.DI04	[P2-18]
P2.A1	[P2-19]	P2.DI05	[P2-20]
P2.DI04	[P2-21]	P2.DI06	[P2-22]
P2.DI05	[P2-23]	P2.DI07	[P2-24]
P2.A2	[P2-25]	P2.DI08	[P2-26]
P2.DI06	[P2-27]	P2.DI09	[P2-28]
P2.DI07	[P2-29]	P2.DI10	[P2-30]
P2.A3	[P2-31]	P2.DI11	[P2-32]
P2.DI10	[P2-33]	P2.DI12	[P2-34]
P2.DI11	[P2-35]	P2.DI13	[P2-36]
P2.A4	[P2-37]	P2.DI14	[P2-38]
P2.DI12	[P2-39]	P2.DI15	[P2-40]
P2.DI13	[P2-41]	P2.DI16	[P2-42]
P2.A5	[P2-43]	P2.DI17	[P2-44]
P2.DI14	[P2-45]	P2.DI18	[P2-46]
P2.DI15	[P2-47]	P2.DI19	[P2-48]
P2.A6	[P2-49]	P2.DI20	[P2-50]
P2.DI16	[P2-51]	P2.DI21	[P2-52]
P2.DI17	[P2-53]	P2.DI22	[P2-54]
P2.A7	[P2-55]	P2.DI23	[P2-56]
P2.DI18	[P2-57]	P2.DI24	[P2-58]
P2.DI19	[P2-59]	P2.DI25	[P2-60]

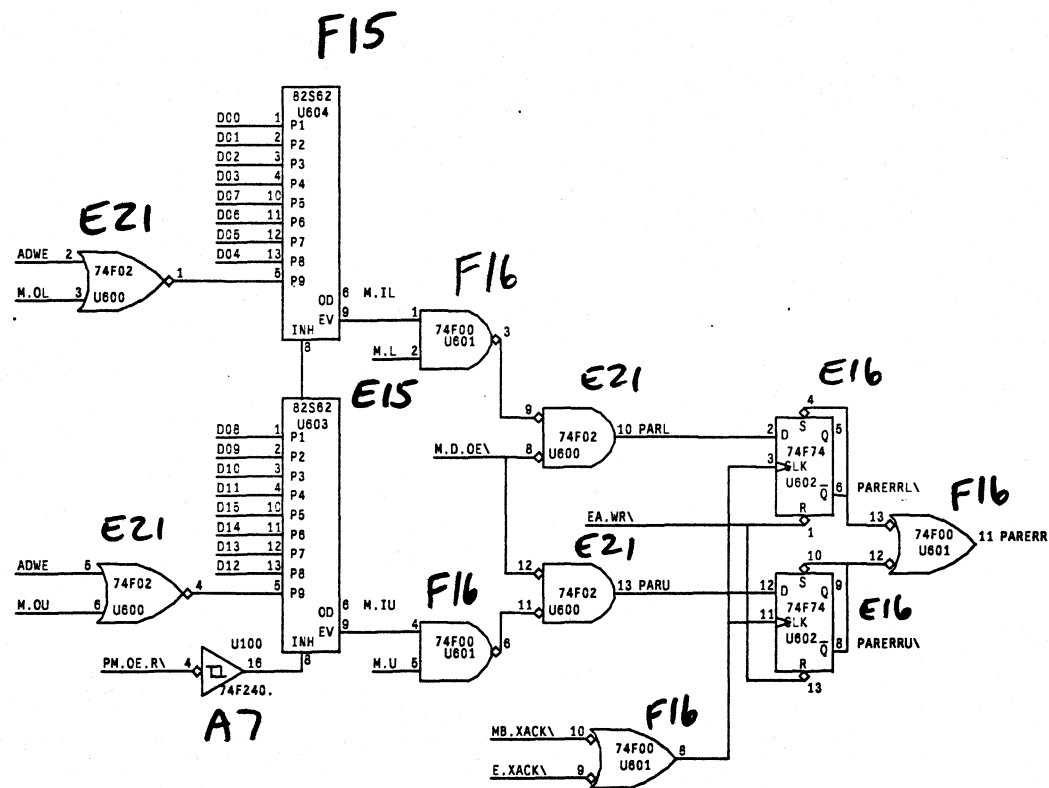


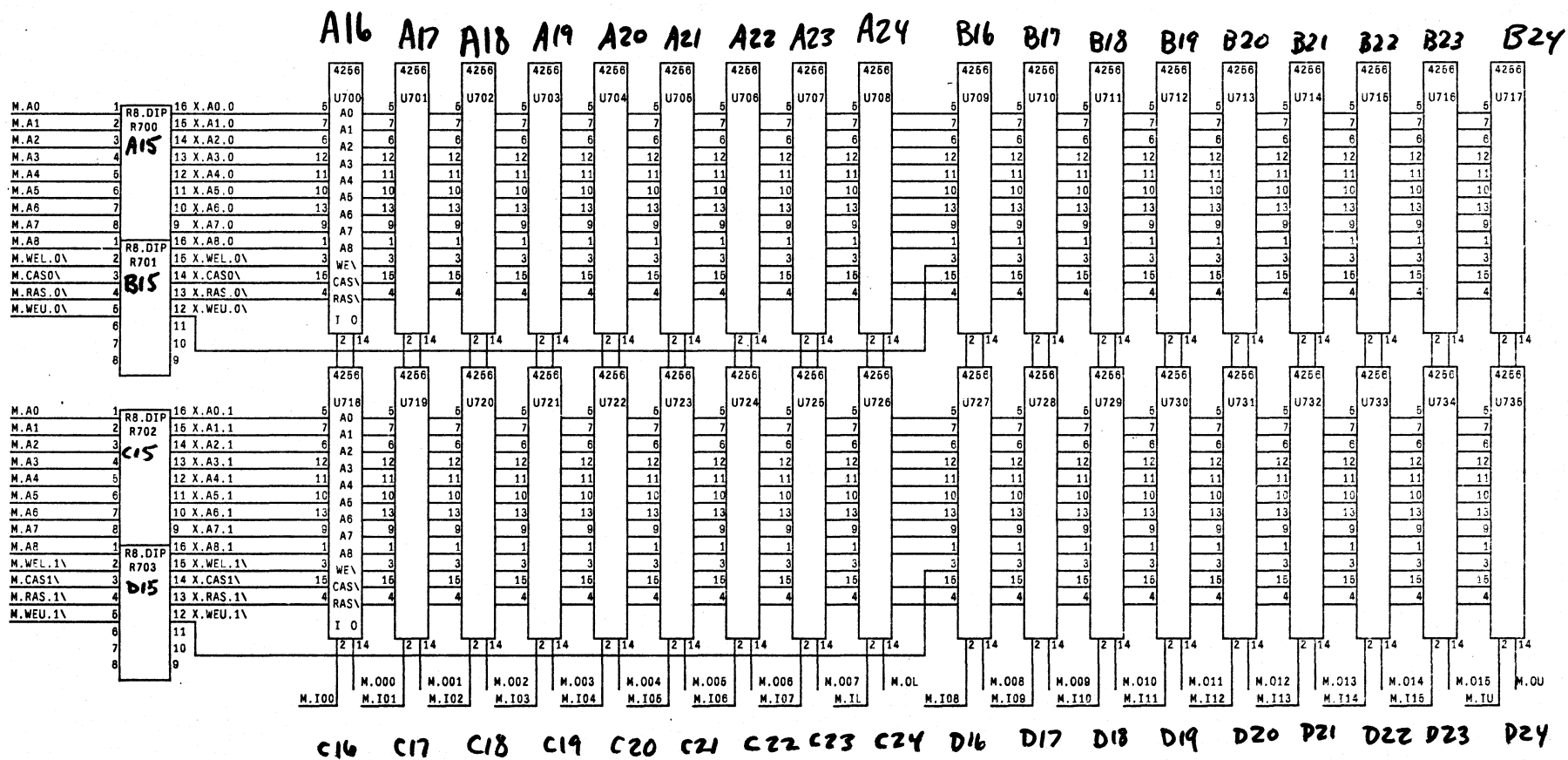
E5
Xack, Int Driver



GND	[P1-1]	GND	[P1-2]
VCC	[P1-3]	VCC	[P1-4]
VCC	[P1-5]	VCC	[P1-6]
+12V	[P1-7]	+12V	[P1-8]
	[P1-9]		[P1-10]
GND	[P1-11]	GND	[P1-12]
P1.BCLK\ P1.BPRN\ P1.BPRN\ P1.BUSY\ P1.MRDC\ P1.IORC\ P1.XACK\ P1.AACK\ P1.BHEN\ P1.CBPRQ\ P1.CCLK\ P1.INTA\ P1.INT6\ P1.INT4\ P1.INT2\ P1.INT0	[P1-13] [P1-16] [P1-17] [P1-19] [P1-21] [P1-23] [P1-26] [P1-27] [P1-29] [P1-31] [P1-33] [P1-36] [P1-37] [P1-39] [P1-41] [P1-43] [P1-45]	P1.INIT\ P1.BPRN\ P1.BREQ\ P1.MWTC\ P1.ICWC\ P1.INH1\ P1.INH2\ P1.A16\ P1.A17\ P1.A18\ P1.A19\ P1.INT7\ P1.INT3\ P1.INT1 P1.A15 P1.A13 P1.A11 P1.A09 P1.A07 P1.A05 P1.A03 P1.A01 P1.D14 P1.D12 P1.D10 P1.D08 P1.D06 P1.D04 P1.D02 P1.D00	[P1-14] [P1-16] [P1-18] [P1-20] [P1-22] [P1-24] [P1-26] [P1-28] [P1-30] [P1-32] [P1-34] [P1-36] [P1-38] [P1-40] [P1-42] [P1-44] [P1-46] [P1-48] [P1-50] [P1-52] [P1-54] [P1-56] [P1-58] [P1-60] [P1-62] [P1-64] [P1-66] [P1-68] [P1-70] [P1-72] [P1-74] [P1-76] [P1-78] [P1-80] [P1-82] [P1-84] [P1-86]
GND	[P1-87]	GND	[P1-88]

P1.BPRN\
P1.BPRN





ETHERNET BOARD, CAPACITORS.

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VCC
GND

1/21	C700	1/21	C701	1/21	C702	1/21	C703	1/21	C704	1/21	C705	1/21	C706	1/21	C707	1/21	C708
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VCC
GND

1/21	C709	1/21	C710	1/21	C711	1/21	C712	1/21	C713	1/21	C714	1/21	C715	1/21	C716	1/21	C717
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VCC
GND

1/21	C718	1/21	C719	1/21	C720	1/21	C721	1/21	C722	1/21	C723	1/21	C724	1/21	C725	1/21	C726
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VCC
GND

1/21	C727	1/21	C728	1/21	C729	1/21	C730	1/21	C731	1/21	C732	1/21	C733	1/21	C734
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VCC
GND

1/21	C800	1/21	C801	1/21	C802	1/21	C803	1/21	C804	1/21	C805	1/21	C806	1/21	C807	1/21	C808	1/21	C809
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VCC
GND

1/21	C810	1/21	C811	1/21	C812	1/21	C813	1/21	C814	1/21	C815	1/21	C816	1/21	C817	1/21	C818	1/21	C819
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VCC
GND

1/21	C820	1/21	C821	1/21	C822	1/21	C823	1/21	C824	1/21	C825	1/21	C826	1/21	C827	1/21	C828	1/21	C829
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VCC
GND

1/21	C830	1/21	C831	1/21	C832	1/21	C833	1/21	C834	1/21	C835	1/21	C836	1/21	C837	1/21	C838	1/21	C839
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VCC
GND

1/21	C840	1/21	C841	1/21	C842	1/21	C843	1/21	C844	1/21	C845	1/21	C846	1/21	C847	1/21	C848	1/21	C849
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VCC
GND

1/21	C850	1/21	C851	1/21	C852	1/21	C853	1/21	C854	1/21	C855	1/21	C856	1/21	C857	1/21	C858	1/21	C859
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VCC
GND

1/21	C860	1/21	C861	1/21	C862	1/21	C863	1/21	C864	1/21	C865	1/21	C866	1/21	C867	1/21	C868	1/21	C869
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VCC
GND

1/21	C870	1/21	C871	1/21	C872	1/21	C873	1/21	C874	1/21	C875
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