

Crossconnect-Table, double checked (all ICs removed, don't forget: this was handmade and may contain errors)

Part	Desc	Part Pin (+)	X1	IC1	IC2	IC3	IC4	IC5	IC6	IC7	IC8	IC9	IC10	R1	R2	R3	R4	R5	R6	C1	C2	D1	D2	C3		
			Pins (connected to Minus - )																							
X1, IC adaptor	GND	1	1,21	8,15	8	7	8,15	8	7	8,15	14,20	14	1,21						2					2		
	RDY	2	2										2													
	Ø1(out)	3	3					14			7		3													
	/IRQ	4	4										4													
	N.C.	5	5										5													
	/NMI	6	6										6													
	Sync	7	7										7													
	Vcc	8	8	16	2,3,11,16	14	16	16	14	16	1,27,28	1,28	8	2			1	1						1		
	A0	9	9					14					9													
	A1	10	10					2		2			10													
	A2	11	11					5		12			11													
	A3	12	12					11					12													
	A4	13	13					13	10				13													
	A5	14	14					3	6				14													
	A6	15	15					6	4				15													
	A7	16	16					10	2				16													
	A8	17	17	10								25	25	17												
	A9	18	18									24	24	18												
	A10	19	19									21	21	19												
	A11	20	20									23	23	20												
	GND	21	see X1, pin 1 (GND)			see X1, pin 1 (GND)			see X1, pin 1 (GND)			see X1, pin 1 (GND)			see X1, pin 1 (GND)											
	A12	22	22	14							2	2	22													
	A13	23	23	1									XXX													
	A14	24	24	12		2							24													
	A15	25	25	11									25													
	D7	26	26									19	19	26												
	D6	27	27									18	18	27												
	D5	28	28									17	17	28												
	D4	29	29									16	16	29												
	D3	30	30									15	15	30												
	D2	31	31									13	13	31												
	D1	32	32									12	12	32												
	D0	33	33									11	11	33												
	R / W	34	34						15				34													
	N.C.	35	35										35													
	N.C.	36	36										36													
	Ø0 (in)	37	37		1,10								XXX													
	S.O.	38	38										38													
	Ø2 (out)	39	39										39											1		
	/RES	40	40						1,4,10,13				40													
IC1C			Part X1	IC1	IC2	IC3	IC4	IC5	IC6	IC7	IC8	IC9	IC10	R1	R2	R3	R4	R5	R6	C1	C2	D1	D2	C3		
			A13	XXX	13								23													
			Ø0 (in)	XXX		11							37													
IC8			Part X1	IC1	IC2	IC3	IC4	IC5	IC6	IC7	IC8	IC9	IC10	R1	R2	R3	R4	R5	R6	C1	C2	D1	D2	C3		
			A7					3		3	3	3														
			A6					5		4	4	4														
			A5					7		5	5	5														
			A4					9		6	6	6														
			A3				9			14	7	7														
			A2				7			13	8	8														
			A1				4			12	9	9														
			A0				12			11	10	10														
			/OE		5						22	XXX														
			A13		6	9,10					26	26														
IC9			Part X1	IC1	IC2	IC3	IC4	IC5	IC6	IC7	IC8	IC9	IC10	R1	R2	R3	R4	R5	R6	C1	C2	D1	D2	C3		
			/CS1		4							20,22														
			R / W					13				27						2								
D1			Part X1	IC1	IC2	IC3	IC4	IC5	IC6	IC7	IC8	IC9	IC10	R1	R2	R3	R4	R5	R6	C1	C2	D1	D2	C3		
			1		9																	1				
			2					12														2	2			
R1			Part X1	IC1	IC2	IC3	IC4	IC5	IC6	IC7	IC8	IC9	IC10	R1	R2	R3	R4	R5	R6	C1	C2	D1	D2	C3		
			1											1	2											
			R2		7										1						2					
			C1		6																1					
			C2		15											2						1				
			R3		14												1	2				2				
			R6					11	3,11										1							
IC3			Part X1	IC1	IC2	IC3	IC4	IC5	IC6	IC7	IC8	IC9	IC10	R1	R2	R3	R4	R5	R6	C1	C2	D1	D2	C3		
			1			1			8																	
			3			3,4																				
			5			5			6																	
			6		9	6																				
			8		8 (not connected to anything else)																					
			12		4	12																				
			13		12	13																				
IC2			Part X1	IC1	IC2	IC3	IC4	IC5	IC6	IC7	IC8	IC9	IC10	R1	R2	R3	R4	R5	R6	C1	C2	D1	D2	C3		
			5		5 (not connected to anything else)																					
			13		13 (not connected to anything else)																					
IC4			Part X1	IC1	IC2	IC3	IC4	IC5	IC6	IC7	IC8	IC9	IC10	R1	R2	R3	R4	R5	R6	C1	C2	D1	D2	C3		
			1		7		1																			
IC5			Part X1	IC1	IC2	IC3	IC4	IC5	IC6	IC7	IC8	IC9	IC10	R1	R2	R3	R4	R5	R6	C1	C2	D1	D2	C3		
			1		2			1																		
IC6			Part X1	IC1	IC2	IC3	IC4	IC5	IC6	IC7	IC8	IC9	IC10	R1	R2	R3	R4	R5	R6	C1	C2	D1	D2	C3		
			5		5 (not connected to anything else)																					