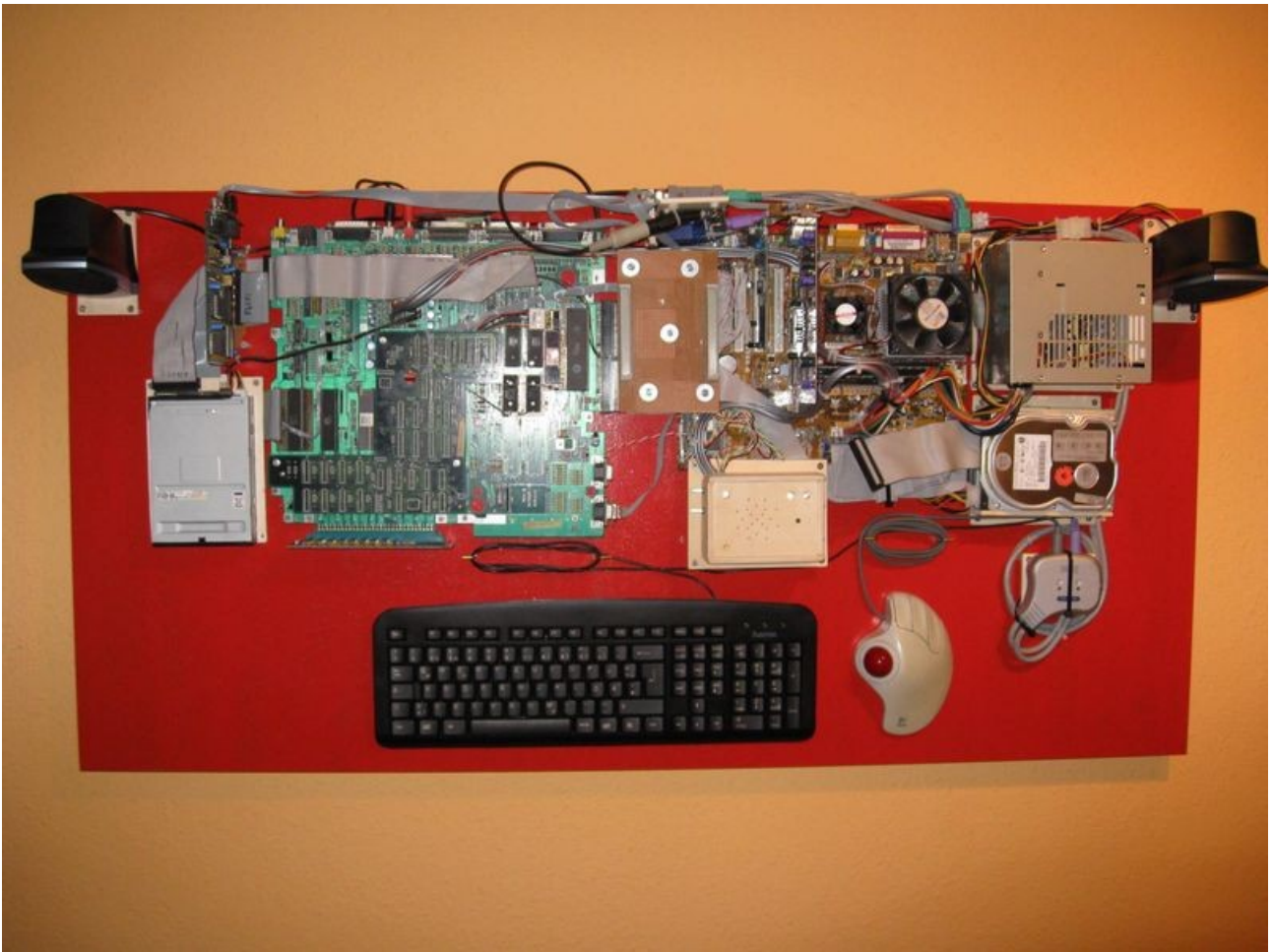


A32	83	D04	B32	86	D05	C32	85	GND*
A31	81	D03	B31	84	D06	C31	20	PALOPe*
A30	79	D02	B30	82	D07	C30	73	GND*
A29	77	D01	B29	80	D08	C29	01	GND
A28	76	D00	B28	78	D09	C28	01	GND
A27	74	/AS	B27	76	D10	C27	49	GND*
A26	72	/UDS	B26	71	D11	C26	37	GND*
A25	70	/LDS	B25	69	D12	C25	25	GND*
A24	68	R/W	B24	67	D13	C24	13	GND*
A23	66	/DTACK	B23	65	D14	C23	11	-NC*
A22	64	/BG	B22	63	D15	C22	09	-NC*
A21	62	/BGACK	B21	61	GND	C21	07	-NC*
A20	60	/BR	B20	59	A23	C20	*	28MHz**
A19	05	Vcc	B19	57	A22	C19	02	GND
A18	*	7MHz**	B18	58	A21	C18	02	GND
A17	03	GND	B17	05	Vcc	C17	22	INT6

A16	55	/HALT	B16	56	A20	C16	19	INT2
A15	53	/RESET	B15	54	A19	C15	18	XRDY
A14	51	/VMA	B14	52	A18	C14	17	OVR
A13	50	E	B13	47	A17	C13	16	C1/CLK
A12	48	/VPA	B12	45	A16	C12	15	CDAC
A11	46	/BERR	B11	43	A15	C11	14	C3/CLKQ
A10	44	/PL2	B10	41	A14	C10	*	CONFOUT*
A09	42	/PL1	B09	39	A13	C09	12	CONFIN
A08	40	/PLD	B08	38	A12	C08	10	12V
A07	36	FC2	B07	36	A11	C07	10	12V
A06	33	FC1	B06	34	A10	C06	08	-5V
A05	31	FC0	B05	32	A09	C05	08	-5V
A04	29	A01	B04	30	A08	C04	06	Vcc
A03	27	A02	B03	28	A07	C03	06	Vcc
A02	26	A03	B02	23	A06	C02	04	GND
A01	24	A04	B01	21	A05	C01	04	GND

A32	A01	TRST	B32	B02	TCK	C32	*	-NC-
A31	A03	TMS	B31	B04	TDO	C31	*	-NC-
A30	A04	TDI	B30	A15	RESET	C30	*	-NC-
A29	B16	CLK	B29	A17	GNT	C29	*	-NC-
A28	B18	REQ	B28	A26	IDSEL	C28	*	-NC-
A27	A34	FRAME	B27	B35	IRDY	C27	*	-NC-
A26	A38	TRDY	B26	B37	DEVSEL	C26	*	-NC-
A25	A38	STOP	B25	B39	LOCK	C25	*	-NC-
A24	B40	PERR	B24	A40	SDONE	C24	*	-NC-
A23	A41	SBO	B23	B42	SERR	C23	*	-NC-
A22	A43	PAR	B22	*	-NC-	C22	*	-NC-
A21	A08	INTA	B21	B07	INTB	C21	*	-NC-
A20	A07	INTC	B20	B08	INTB	C20	*	-NC-
A19	A52	CBE0	B19	B44	CBE1	C19	*	-NC-
A18	B33	CBE2	B18	B20	CBE3	C18	*	-NC-
A17	B09	PRSTNT1	B17	B11	PRSTNT2	C17	*	-NC-

A16	B20	AD31	B16	A20	AD30	C16	B01	-12V
A15	B21	AD29	B15	A22	AD28	C15	B01	-12V
A14	B23	AD27	B14	A23	AD28	C14	A02	+12V
A13	B24	AD26	B13	A25	AD24	C13	A02	+12V
A12	B27	AD23	B12	A28	AD22	C12	A10	+5V/3.3V
A11	B29	AD21	B11	A29	AD20	C11	A10	+5V/3.3V
A10	B30	AD19	B10	A31	AD18	C10	B05	+5V
A09	B32	AD17	B09	A32	AD16	C09	B05	+5V
A08	A44	AD15	B08	B45	AD14	C08	B25	+3.3V
A07	A46	AD13	B07	B47	AD12	C07	B25	+3.3V
A06	A47	AD11	B06	B48	AD10	C06	A48	GND
A05	A49	AD09	B05	B52	AD08	C05	A48	GND
A04	B53	AD07	B04	A54	AD06	C04	B49	GND
A03	B55	AD05	B03	A55	AD04	C03	B49	GND
A02	B56	AD03	B02	A57	AD02	C02	*	-NC-
A01	B58	AD01	B01	A58	AD00	C01	*	-NC-



Babylon 68k <->x86 bridge

<http://www.a1k.org/forum/showthread.php?t=6745>

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