

AVE Section

Pin	Signal	Pin	Signal
BV10	ESYNC	AV10	VSYNC
BV9	GND	AV9	HSYNC
BV8	P5	AV8	BLANK
BV7	P4	AV7	GND
BV6	P3	AV6	P6
BV5	GND	AV5	EDCLK
BV4	P2	AV4	DCLK
BV3	P1	AV3	GND
BV2	P0	AV2	P7
BV1	GND	AV1	EVIDEO

Not populated: ESYNC, EDCLK, EVIDEO

8-bit Section

Pin	Signal	Pin	Signal
B01	AUDIO GND	A01	-CD SETUP
B02	AUDIO	A02	MADE 24
B03	GND	A03	GND
B04	14.3 MHz OSC	A04	A 11
B05	GND	A05	A 10
B06	A-23	A06	A 09
B07	A-22	A07	+5 Vdc
B08	A-21	A08	A 08
B09	GND	A09	A 07
B10	A-20	A10	A 06
B11	A-19	A11	+5 Vdc
B12	A-18	A12	A 05
B13	GND	A13	A 04
B14	A-17	A14	A 03
B15	A-16	A15	+5 Vdc
B16	A 15	A16	A 02
B17	GND	A17	A 01
B18	A 14	A18	A 00

B19	A 13	A19	+12 Vdc
B20	A 12	A20	-ADL
B21	GND	A21	-PREEMPT
B22	-IRQ 09	A22	-BURST
B23	-IRQ 03	A23	-12 Vdc
B24	-IRQ 04	A24	ARB 00
B25	GND	A25	ARB 01
B26	-IRQ 05	A26	ARB 02
B27	-IRQ 06	A27	-12 Vdc
B28	-IRQ 07	A28	ARB 03
B29	GND	A29	ARB/GNT
B30	-DPAREN ¹⁾	A30	-TC
B31	DPAR(0) ¹⁾	A31	+5 Vdc
B32	-CKCK	A32	-S0
B33	GND	A33	-S1
B34	-CMD	A34	M/-IO
B35	CHRDYRTN	A35	+12 Vdc
B36	-CD SFDBK	A36	CD CHRDY
B37	GND	A37	D 00
B38	D 01	A38	D 02
B39	D 03	A39	+5 Vdc
B40	D 04	A40	D 05
B41	GND	A41	D 06
B42	CHRESET	A42	D 07
B43	-SD STROBE ¹⁾	A43	GND
B44	-SDR(0) ¹⁾	A44	-DS 16 RTN
B45	GND	A45	-REFRESH
B46	PHYSICAL KEY	A46	PHYSICAL KEY

Not populated: 14.3 MHz osc, A16-A23, -PREEMPT, -BURST, ARB00-ARB03, ARB/GNT, -TC, IRQ04-IRQ07, DPAR, -DPAREN, -CKCK, CHRDYRTN, -SD STROBE, -SDR, -DS 16 RTN, -REFRESH

16-bit section

Pin	Signal	Pin	Signal
B47	PHYSICAL KEY	A47	PHYSICAL KEY
B48	D 08	A48	+5 Vdc
B49	D 09	A49	D 10
B50	GND	A50	D 11
B51	D 12	A51	D 13
B52	D 14	A52	+12 Vdc
B53	D 15	A53	DPAR(1)
B54	GND	A54	-SBHE
B55	-IRQ 10	A55	-CD DS 16
B56	-IRQ 11	A56	+5 Vdc
B57	-IRQ 12	A57	-IRQ 14
B58	GND	A58	-IRQ 15

Not populated: D12-D15, DPAR(1), -SBHE, IRQ11-IRQ12, IRQ14, IRQ15