

NO	SIGNAL NAME	EXPLANATION	I/O	NO	SIGNAL NAME	EXPLANATION	I/O
1	DVSS	Digital VDD	-	106-108	SD-ADRS2-0	SD Address	I/O
8	DVDD	Digital VDD	-	109	DVDD	Digital VDD	-
9	DVSS	Digital VDD	-	110	DVSS	Digital VDD	-
10	RSTB	System Clock	I	111	READY	Ready Signal	O
11	PLL-PDO	PLL Charge Out	O	112	NIRQA	Interruptut Signal	O
12	PLL-VCNT	Control Voltage In	I	113	NIRQB	Interruptut Signal	O
13	PLL-R	PLL Resistor	I	114	NCS	Chip Select	I
16	AVDD	PLL Analogue VDD	-	115	NRD	Read Pulse	I
17	AVSS	PLL Analogue VSS	-	116	NWR	Write Pulse	I
18	DVDD	Digital VDD	-	117-119	CPUADD6-4	CPU Address Bus	I
19	DVSS	Digital VDD	-	120	DVDD	Digital VDD	-
20	XTI	OSC In	I	121	DVSS	Digital VDD	-
21	XTO	OSC Out	O	122-125	CPUADD3-0	CPU Address Bus	I
24-26	PLL-DIV	PLL Frequency Divider	I	126-127	CPUDATA15-14	CPU Data Bus	I/O
27	DVDD	Digital VDD	-	128	DVDD	Digital VDD	-
28	DVSS	Digital VDD	-	129	DVSS	Digital VDD	-
34	DVDD	Digital VDD	-	130-137	CPUDATA13-6	CPU Data Bus	I/O
35	DVSS	Digital VDD	-	138	DVDD	Digital VDD	-
40	DVDD	Digital VDD	-	139	DVSS	Digital VDD	-
41	DVSS	Digital VDD	-	140-145	CPUDATA5-0	CPU Data Bus	I/O
42	AVDD	DAC Analogue VDD	-	146	AVDD	ADC Analogue VDD	-
43	DACOUT1	Composit Video Out(S-VHS Y)	O	149	AVSS	ADC Analogue VSS	-
44	DACIOB	DAC Current Out	O	150	YIN	Luminance Signal In	I
45	DACCOMP	DAC Decoupling	-	151	AVSS	ADC Analogue VSS	-
46	DACOUT2	Composit Video Out(S-VHS C)	O	152	MXOUT	Video Signal Select Out	O
47	AVSS	DAC Analogue VSS	-	153	MUX0	Video Signal In 0	I
48	AVDD	DAC Analogue VDD	-	154	AVSS	ADC Analogue VSS	-
49	DACVREFIN	DAC Voltage Reference	-	155	MUX1	Video Signal In 1	I
50	DACIREFIN	DAC Current Reference	-	156	AVDD	ADC Analogue VDD	-
51	AVDD	DAC Analogue VDD	-	157	AVSS	ADC Analogue VSS	-
52	DVDD	Digital VDD	-	162	AVSS	ADC Analogue VSS	-
53	DVSS	Digital VDD	-	167	CIN	Chrominance Signal In	I
60	DVDD	Digital VDD	-	170	VREFN	DAC Reference Voltage	-
61	DVSS	Digital VDD	-	171	IREF	DAC Reference Current	-
62	SD-CSB	CS	O	172	AVDD	ADC Analogue VDD	-
63	SD-RASB	RAS	O	173	AVSS	ADC Analogue VSS	-
64	SD-CASB	CAS	O	174	DVDD	Digital VDD	-
65	SD-WEB	WA	O	175	DVSS	Digital VDD	-
66	SD-CLK	SD Clock	O	184	DVDD	Digital VDD	-
67	SD-DATA15	SD Data	I/O	185	DVSS	Digital VDD	-
68	DVDD	Digital VDD	-	190	DVDD	Digital VDD	-
69	DVSS	Digital VDD	-	191	DVSS	Digital VDD	-
70-72	SD-DATA14-12	SD Data	I/O	203	DVDD	Digital VDD	-
73	DVDD	Digital VDD	-	204	DVSS	Digital VDD	-
74	DVSS	Digital VDD	-	208	DVDD	Digital VDD	-
75-78	SD-DATA11-8	SD Data	I/O				
79	DVDD	Digital VDD	-				
80	DVSS	Digital VDD	-				
81-85	SD-DATA7-3	SD Data	I/O				
86	DVDD	Digital VDD	-				
87	DVSS	Digital VDD	-				
88-90	SD-DATA2-0	SD Data	I/O				
93	SD-ADRS11	SD Address	I/O				
94	DVDD	Digital VDD	-				
95	DVSS	Digital VDD	-				
96-103	SD-ADRS10-3	SD Address	I/O				
104	DVDD	Digital VDD	-				
105	DVSS	Digital VDD	-				