

Display type: Hosiden HLD 1506-010010
 Inverter type: ?
 Cable type: not available
 System: 686LCD/S + Panellink or LCD555/PCI (no. of colours limited to 2x18 bits)
 Display driver: 1024x768 TFTa, 5V
 Status: Not verified

Display		JPLCD		Remarks
Pin no.	Function	Pin no.	Function	
1	GND	*	GND	
2	RA0	*	GND	Red RA0 (LSB, odd)
3	RA1	*	GND	
4	RA2	33	P12	
5	RA3	34	P13	
6	GND	*	GND	
7	RA4	36	P14	
8	RA5	37	P15	
9	RA6	41	P16	
10	RA7	42	P17	Red RA7 (MSB, odd)
11	GND	*	GND	
12	GA0	*	GND	Red GA0 (LSB, odd)
13	GA1	*	GND	
14	GA2	24	P6	
15	GA3	25	P7	
16	GND	*	GND	
17	GA4	27	P8	
18	GA5	28	P9	
19	GA6	30	P10	
20	GA7	31	P11	Red GA7 (MSB, odd)
21	GND	*	GND	
22	BA0	*	GND	Red BA0 (LSB, odd)
23	BA1	*	GND	
24	BA2	15	P0	
25	BA3	16	P1	
26	GND	*	GND	
27	BA4	18	P2	
28	BA5	19	P3	
29	BA6	21	P4	
30	BA7	22	P5	Red BA7 (MSB, odd)
31	GND	*	GND	
32	RB0	*	GND	Red RB0 (LSB, even)
33	RB1	*	GND	
34	RB2	60	P30	
35	RB3	61	P31	
36	GND	*	GND	
37	RB4	63	P32	
38	RB5	64	P33	
39	RB6	66	P34	
40	RB7	67	P35	Red RB7 (MSB, even)
41	GND	*	GND	
42	GB0	*	GND	Red GB0 (LSB, even)
43	GB1	*	GND	
44	GB2	51	P24	
45	GB3	52	P25	
46	GND	*	GND	

47	GB4	54	P26	
48	GB5	55	P27	
49	GB6	57	P28	
50	GB7	58	P29	Red GB7 (MSB, even)
51	GND	*	GND	
52	BB0	*	GND	Red BB0 (LSB, even)
53	BB1	*	GND	
54	BB2	43	P18	
55	BB3	44	P19	
56	GND	*	GND	
57	BB4	46	P20	
58	BB5	47	P21	
59	BB6	48	P22	
60	BB7	49	P23	Red BB7 (MSB, even)
61	GND	*	GND	
62	GND	*	GND	
63	CLK	13	SHFCLK	
64	GND	*	GND	
65	GND	*	GND	
66	HS	10	LP	
67	GND	*	GND	
68	GND	*	GND	
69	DE	7	M	
70	VS	11	FLM	
71	VDD	1+2	VCC	
72	VDD	1+2	VCC	
73	VDD	1+2	VCC	
74	VDD	1+2	VCC	
75	VDD	1+2	VCC	
76	TEST1	-	-	No connection
77	FRC	*	GND	
78	VVAC	*	GND	GND => FRC disable
79	VOUT	-	-	3.3V for external use, max 150 mA
80	GND	*	GND	