

Interface signals

Pin No.	Symbol	Description	Level
1	VSS	Ground potential	-
2	XCK	Data input clock signal	"H" \rightarrow "L"
3	VSS	Ground potential	-
4	VSS	Ground potential	-
5	LP	Input data latch signal	"H" \rightarrow "L"
6	YD	Scan start-up signal	"H"
7	VSS	Ground potential	-
8	VSS	Ground potential	-
9	VDD	Power supply for logic and LCD	-
10	DISP	Display control signal	H(ON), L(OFF)
11	VSS	Ground potential	-
12	VSS	Ground potential	-
13	VSS	Ground potential	-
14	DL7	Display data signal (Lower)	H(ON), L(OFF)
15	DL6	Display data signal (Lower)	H(ON), L(OFF)
16	DL5	Display data signal (Lower)	H(ON), L(OFF)
17	DL4	Display data signal (Lower)	H(ON), L(OFF)
18	DL3	Display data signal (Lower)	H(ON), L(OFF)
19	DL2	Display data signal (Lower)	H(ON), L(OFF)
20	DL1	Display data signal (Lower)	H(ON), L(OFF)
21	DL0	Display data signal (Lower)	H(ON), L(OFF)
22	VSS	Ground potential	-
23	VSS	Ground potential	-
24	VSS	Ground potential	-
25	DU0	Display data signal (Upper)	H(ON), L(OFF)
26	DU1	Display data signal (Upper)	H(ON), L(OFF)
27	DU2	Display data signal (Upper)	H(ON), L(OFF)
28	DU3	Display data signal (Upper)	H(ON), L(OFF)
29	DU4	Display data signal (Upper)	H(ON), L(OFF)
30	DU5	Display data signal (Upper)	H(ON), L(OFF)
31	DU6	Display data signal (Upper)	H(ON), L(OFF)
32	DU7	Display data signal (Upper)	H(ON), L(OFF)
33	VSS	Ground potential	-
34	VSS	Ground potential	-
35	VSS	Ground potential	-
36	VDD	Power supply for logic and LCD	-
37	VDD	Power supply for logic and LCD	-
38	Vcon	Contrast adjust voltage	-
39	NC	NC	-
40	VSS	Ground potential	-
41	VSS	Ground potential	-