

LST02 screen tester is Available online at <http://www.lcdparts.net/Lst02.aspx>

FIX-30S-2LVDS-R

This Screen wire harness is available online at <http://www.lcdparts.net/WHSDetail.aspx?ProductID=3476>

Pin Definition:

Pin #	Signal Name	Description
1	VCC	Power Supply (B+)
2	VCC	Power Supply (B+)
3	VCC	Power Supply (B+)
4	VCC	Power Supply (B+)
5	GND	Power Ground
6	GND	Power Ground
7	SR3P(RxEIN3+)	Plus signal of even channel 3 (LVDS)
8	SR3M(RxEIN3-)	Minus signal of even channel 3 (LVDS)
9	SCLKINP(RxECLKIN+)	Plus signal of even clock channel (LVDS)
10	SCLKINM(RxECLKIN-)	Minus signal of even clock channel (LVDS)
11	SR2P(RxEIN2+)	Plus signal of even channel 2 (LVDS)
12	SR2M(RxEIN2-)	Minus signal of even channel 2 (LVDS)
13	SR1P(RxEIN1+)	Plus signal of even channel 1 (LVDS)
14	SR1M(RxEIN1-)	Minus signal of even channel 1 (LVDS)
15	SROP(RxEIN0+)	Plus signal of even channel 0 (LVDS)
16	SROM(RxEIN0-)	Minus signal of even channel 0 (LVDS)
17	GND	Power Ground
18	GND	Power Ground
19	FR3P(RxOIN3+)	Plus signal of odd channel 3 (LVDS)
20	FR3M(RxOIN3-)	Minus signal of odd channel 3 (LVDS)
21	FCLKINP(RxOCLKIN+)	Plus signal of odd clock channel (LVDS)
22	FCLKINM(RxOCLKIN-)	Minus signal of odd clock channel (LVDS)
23	FR2P(RxOIN2+)	Plus signal of odd channel 2 (LVDS)
24	FR2M(RxOIN2-)	Minus signal of odd channel 2 (LVDS)
25	FR1P(RxOIN1+)	Plus signal of odd channel 1 (LVDS)
26	FR1M(RxOIN1-)	Minus signal of odd channel 1 (LVDS)
27	FROP(RxOIN0+)	Plus signal of odd channel 0 (LVDS)
28	FROM(RxOIN0-)	Minus signal of odd channel 0 (LVDS)
29	GND	Power Ground
30	GND	Power Ground

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