

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

FIX-30S-1LVDS

This Screen wire harness is available online at <http://www.lcdparts.net/WHSDetail.aspx?ProductID=3364>

Pin Definition:

| Pin # | Signal Name | Description |
|-------|-------------|---|
| 1 | VSS | Power Ground |
| 2 | VSS | Power Ground |
| 3 | VCC | Power Supply (B+) |
| 4 | VEDID | DDC 3.3V Power |
| 5 | NC | No Connection |
| 6 | CLKEDID | DDC Clock |
| 7 | DATAEDID | DDC data |
| 8 | RxIN0- | LVDS Differential Data INPUT (R0-R5,G0) |
| 9 | RxIN0+ | LVDS Differential Data INPUT (R0-R5,G0) |
| 10 | VSS | Power Ground |
| 11 | RxIN1- | LVDS Differential Data INPUT (G1-G5,B0-B1) |
| 12 | RxIN1+ | LVDS Differential Data INPUT (G1-G5,B0-B1) |
| 13 | VSS | Power Ground |
| 14 | RxIN2- | LVDS Differential Data INPUT (B1-B5,Sync,DE) |
| 15 | RxIN2+ | LVDS Differential Data INPUT (B1-B5,Sync,DE) |
| 16 | VSS | Power Ground |
| 17 | RxCLK- | LVDS Differential Data INPUT (Clock) |
| 18 | RxCLK+ | LVDS Differential Data INPUT (Clock) |
| 19 | VSS | Power Ground |
| 20 | E_RxIN0- | LVDS Differential Data INPUT (Even R0-R5,G0) |
| 21 | E_RxIN0+ | LVDS Differential Data INPUT (Even R0-R5,G0) |
| 22 | VSS | Power Ground |
| 23 | E_RxIN1- | LVDS Differential Data INPUT (Even G1-G5,B0-B1) |
| 24 | E_RxIN1+ | LVDS Differential Data INPUT (Even G1-G5,B0-B1) |
| 25 | VSS | Power Ground |
| 26 | E_RxIN2- | LVDS Differential Data INPUT (Even B2-B5,Sync,DE) |
| 27 | E_RxIN2+ | LVDS Differential Data INPUT (Even B2-B5,Sync,DE) |
| 28 | VSS | Power Ground |
| 29 | E_RxCLK- | LVDS Differential Data INPUT (Even Clock) |
| 30 | E_RxCLK+ | LVDS Differential Data INPUT (Even Clock) |

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