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## 3D1ILX - JOHNS MADELINE

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### **eDP: A better embedded display ecosystem - Embedded.com**

PTN3460 is an (embedded) DisplayPort to LVDS bridge device that enables connectivity between an (embedded) DisplayPort (eDP) source and LVDS display panel. It processes the incoming DisplayPort (DP) stream, performs DP to LVDS protocol conversion and transmits processed stream in LVDS format.

Custom EDP LA10EM006-2N intel Embedded DisplayPort CABLE. Design and manufacture of custom eDP cable, IPEX LVDS cable, LVDS cable, LCD cable, LCD Ribbon cable . in small gauge coaxial cable, professional in SGC/MCC/MCX/Micro Coax. assembly for LED backlight LCD & flat-panel displays and their

peripheral,, widely used in medical equipment, high-end automated test equipment, and

### **EDP LA10EM006-2N intel Embedded DisplayPort CABLE**

Embedded DisplayPort to LVDS Converter 1 Lane eDP input, Single Link LVDS Output The PS8612 is an Embedded DisplayPort™ to LVDS converter designed for PC's that utilize a GPU with an Embedded DisplayPort (eDP™) output and a display panel that accepts an LVDS input. KEY FEATURES Enables the use of LVDS display panels with DisplayPort™ [...]

Embedded DisplayPort as the New Internal Display Interface • Embedded DisplayPort (eDP) will replace the aging LVDS panel interface standard to increase performance, enhance integration, and reduce power Example Capability of eDP: • Up to 4096x2304 resolution (4K x 2K @60Hz, 24 bit color) • Enhanced 3D performance; up to

The Video Electronics Standards Association (VESA) first released the Embedded

DisplayPort (eDP) standard in 2009 as an extension of the DisplayPort standard for use with embedded displays. VESA developed eDP to replace the aging Low-Voltage Differential Signaling (LVDS) standard, and today eDP is used widely in notebook computers and all-in ...

### **Embedded DisplayPort: Increased flexibility and power ...**

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### **LVDS to EDP Signal Conversion Adapter Board for DIY ...**

#### **Amazon.com: Willhom 923-0281 eDP Embedded Display Port LCD ...**

#### **1. General description - NXP Semiconductors**

Type-C/DP/eDP to Dual-port LVDS with Audio Features Type-C Compliant with VESA DisplayPort Alt Mode on USB Type-C Standard version 1.0 Compliant with USB Power Delivery Rev. 2.0 Compatible with USB Type-C V1.1 Built-in CC controller for plug and orientation detection Dual-port CC for charger and normal communication

STDP4028 LVDS or RGB to DisplayPort converter GENERAL DESCRIPTION. The STDP4028 is a LVDS or RGB (LVTTTL) to DisplayPort converter targeted for embedded and external display applications in mobile PC, LCD monitor, projector etc.

#### **STDP40x0 DisplayPort to LVDS or RGB (LVTTTL)**

The new Embedded DisplayPort, eDP v1.4 standard, offers eDP to mini DP cable several new features, that maximize

system power efficiency. Further consolidate the display interface, and address a wide range of system profiles to satisfy, the growing demand for power optimization in the embedded display system eDP to mini DP cable.

#### **PS8625 - DP to LVDS - Parade Technologies, Ltd.**

The SN65DSI86 DSI to embedded DisplayPort (eDP) bridge features a dual-channel MIPI D-PHY receiver front-end configuration with four lanes per channel operating at 1.5 Gbps per lane and a maximum input bandwidth of 12 Gbps.

#### **STDP4028 LVDS or RGB to DisplayPort converter**

Willhom LCD Display eDP (Embedded DisplayPort) Lvds Flex Cable Replacement for MacBook Pro 13" A1708 Late 2016 Mid 2017. \$10.99 \$ 10. 99. Get it as soon as Mon, Jan 6. FREE Shipping on orders over \$25 shipped by Amazon. LCD Display LVDS Flex Cable with Hinge Clutch Compatible with Apple MacBook Pro Retina 15 A1398.

#### **Guide to eDP (Embedded Display Port) Cables | Quadrangle ...**

eDP cable-Embedded Display Port-"LVDS 2.0" LCD controllers and usage, eDP connector If you have ever heard of LCD panels with eDP-embedded DisplayPort- instead of LVDS, you would be either a) drooling over the specs sheet, or b) spending weeks on the interweb trying to find any useful documentations on it...or both. LVDS is annoying in several ways. First, you need to find a LCD controller ...

#### **PTN3460/PTN3460I - Commercial and Industrial e(DP) to LVDS ...**

The STDP40x0 is a DisplayPort to LVDS or RGB (LVTTTL) converter targeted for embedded and external display applications in mobile PC, LCD monitor, projec-

tor etc. This device has a LVDS or LVTTTL configurable output port offering higher flexibility for designs that requires interfacing with display panels, FPGAs or display controller SoCs.

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Products > DisplayPort / eDP to LVDS Converters > PS8625 - DP to LVDS. PS8625 - DP to LVDS DisplayPort to LVDS Converter 2 Lane DP input, Dual Link LVDS Output. The PS8625 is a DisplayPort™ to LVDS converter designed for PC's that utilize a GPU with a DisplayPort (DP™) or an Embedded DisplayPort (eDP™) output and a display panel that accepts an LVDS input.

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Embedded DisplayPort, commonly known as eDP, is based on the VESA DisplayPort Standard. DisplayPort is the high-performance external audio/visual (A/V) interface developed and deployed by the personal computer industry through collaboration within VESA, providing display resolutions of 4K and beyond.

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### **STDP40x0 DisplayPort to LVDS or RGB (LVTTTL)**

The SN75DP119 is a 1-lane or 2-lane embedded DisplayPort (eDP) repeater that regenerates the DP high speed digital link. The device compensates for pcb related frequency loss and signal reflec-

tions. This is especially helpful in designs with long pcb traces or when there is a FET switch in the signal path.

### **SN75DP119 Embedded DisplayPort (eDP) repeater | TI.com**

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**eDP to DP cable Embedded Display-  
Port mini DP cable ...**