



934 Diode Driver Board Laser

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The EPC9180 evaluation board is primarily intended to drive laser diodes with high current pulses with pulse widths in the single digit nanosecond range. The board uses the fully automotive qualified ...

Lumina Power offers a complete series of CW & pulsed laser diode, high power laser diode driver, laser diode controller, and module which is ideal for OEM applications.

Waveshare General Driver Board for Robots, Compatible with Raspberry Pi and Jetson Nano, Based On ESP32, Multi-Functional, Supports WiFi, and ESP-Now Communications

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These drivers are low voltage DC input power converter/laser diode drivers designed to supply pulsed high current for laser diode-stack loads in handheld, missile, ground vehicle, ship and airborne ...

The MAX3934 is a compact +5V or -5.2V laser driver designed to directly modulate a laser diode at data rates up to 10.7Gbps. The driver provides externally programmable laser biasing and modulation ...

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