

MAX3766 Optical Module





MAX3766 Optical Module

MAX3766 DS

The MAX3766 is a complete, easy-to-program laser driver for fiber optic LAN transmitters, optimized for operation at 622Mbps. It includes a laser modulator, automatic power control (APC), and a failure

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MAX3766 DS

Optical Power Relations Many MAX3766 specifications relate to output current amplitude. When working with fiber optic transmitters, the output is normally expressed in terms of average optical power and

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MAX3766EEP+ Analog Devices / Maxim Integrated Laser Drivers 622Mbps LAN/WAN Laser Driver with Automatic Power Control and Safety Shutdown datasheet, inventory & pricing.

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The DatasheetArchive

The MAX3766 evaluation kit (EV kit) is an assembled, surface-mount demonstration



board that provides easy optical or electrical evaluation of the MAX3766 622Mbps laser driver.

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MAX3766 datasheet

The is a complete, easy-to-program laser driver for fiber optic LAN transmitters, optimized for operation 622Mbps. It includes a laser modulator, automatic power control (APC), and a failure indicator with

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MAX3766 Datasheet , Maxim Integrated

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MAX3766 Datasheet , Maxim Integrated

Overview The MAX3766 is a complete, easy-to-program laser driver for fiber optic LAN transmitters, optimized for operation at 622Mbps. It includes a laser modulator, automatic power control (APC),

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MAX3766 Analog Devices Inc./Maxim Integrated , DigiKey Electronics

MAX3766 Analog Devices Inc./Maxim Integrated Power Management (PMIC) parts available at DigiKey.

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MAX3766EEP Datasheet PDF



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Datasheet , DigiKey

General Description The MAX3766 evaluation kit (EVkit) is an assembled, surface-mount demonstration board that provides easy optical or electrical evaluation of the MAX3766

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MAX3766 datasheet

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MAX3766EEP-T Analog Devices / Maxim Integrated Laser Drivers 622Mbps LAN/WAN datasheet, inventory, & pricing.

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MAX3766EEP Datasheet (PDF)

622Mbps LAN/WAN Laser Driver with Automatic Power Control and Safety Shutdown, MAX3766EEP Datasheet, MAX3766EEP circuit, MAX3766EEP data

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MAX3766 Evaluation Kit

Optical Quick Start Ensure that solder bridges JU7 and JU2 are open. Ensure that solder bridge JU6 is shorted. Install a shunt on JU3 and JU4, between pins 2 and 3. Install a



shunt on JU1 between pins 2

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MAX3766EEP+ ANALOG DEVICES, Laser Diode Driver, LAN/WAN,

This complete, easy to use program laser driver for fibre optic LAN transmitters optimized for operation at 622Mbps. It includes laser modulator, automatic power control (APC) and failure indicator with

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MAX3766EVKIT datasheet

The MAX3766 evaluation kit (EV kit) is an assembled, surface-mount demonstration board that provides easy optical or electrical evaluation of the MAX3766 622Mbps laser driver.

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MAX3766:622Mbps LAN/WAN Laser Driver with Automatic Power

The MAX3766 is a complete, easy-to-program laser driver for fiber optic LAN transmitters, optimized for operation at 622Mbps. It includes a laser modulator, automatic power control (APC), and a failure

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