

1 6T Laser Diode Original Product



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High-Power 100mW Laser Diode Chips Get these chips tested and Inspected on translucent tape with grip-ring Ø 150 mm. Future-proof technology that can support advanced silicon transceiver designs ...



Within the BAL series, wavelengths between 653 and 1,120 nm are available with output powers between 1 and 19 W in cw mode or even up to 90 W in pulse ...



Whether it is diodes for extremely high reliability applications such as LiDAR pumping or high-power pump modules for industrial and security applications, or customized laser diodes for scientific ...



Find the right laser diode with just a few clicks. Just select your specifications in the search mask and you get an instant overview of all the laser diodes that meet your requirements. This way you don't ...



The "QuaLas™ RGB" laser product, featuring RGB LD chips densely mounted in one small package, has been installed in many projectors, making them more compact, with higher image quality and ...



The Broadcom® BCM83628-DIE is the industry's highest-performance and lowest-power 3-nm 200G/lane PAM-4 PHY with integrated laser driver to enable 1.6T DR8 and FR8 pluggable ...



Laser diodes are available at Mouser Electronics from industry leading manufacturers. Mouser is an authorized distributor for many laser diode manufacturers including ams Osram, KYOCERA AVX, ...



Shop DigiKey's large in-stock selection of Laser Diodes, Modules. View inventory, pricing and order now for same day shipping!



Designed for use in the next generation of 800G and 1.6T transceivers with 200 Gb/s PAM4 optical lanes, the high-speed photodiodes provide major advancements in reliability and performance for ...



From standard commercial off-the-shelf components to completely Customized Laser Diode Solutions, tailored to your specifications from the wafer level, RPMC can deliver the right solution for your needs.



ROHM is the industry's largest producer of laser diodes. The rectilinearity, monochromaticity, coherence, condensation, and pulse response characteristics of laser light allow them to be used in optical discs ...

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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