

A full line of integrated and multi-channel TIAs are available for optical time-of-flight (ToF) and LIDAR systems.

The TSFP1G-100 (I) optical transceiver module supports 1G Ethernet transmission over ultra-long distances of 100+ kilometers using tunable dense wavelength division multiplexing (DWDM) ...

The R604-APD offers a high optical sensitivity of -27.5dBm, an optical dynamic range > 27dB, differential transimpedance gain of 12,000 ohms, a decision threshold adjustment function and very ...

Juniper's portfolio of qualified 10G and 1G optical transceivers are low-cost multipurpose modules available in footprint-optimized form factors for deployment across ACX, EX, MX, PTX, and QFX ...

Have any questions? Talk with us directly using LiveChat.

Our semiconductor optical amplifiers (BOAs or SOAs) are available as benchtop systems, as well as high-speed amplifier instruments with built-in drivers and electronics for sub-nanosecond switching.

SFP transceiver that supports 1G connections up to 3 km using single-mode fiber with a simplex LC UPC connector.

The Opti 3100 supports the CWDM, DWDM and CORWave(TM) multi wavelength technologies for maximization of the available optical spectrum. Accepts legacy PADs and EQs.

Discover high-performance optical transceivers at T1 Nexus. Our multi-coded transceivers support all major form factors and speeds, including SFP, QSFP, and OSFP, with data rates from 1G to 800G.

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