

16-bit optical module



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The 16-bit DAC80516 is a low-power, 16-channel, buffered voltage-output digital-to-analog converter (DAC). The DAC80516 includes a 2.5V, 5ppm/°C internal reference, eliminating the need for an ...



Pluggable optical transceiver modules are essential components in data communication systems, widely used as optical interconnects at the termination of fiber optic links. These modules perform the ...



The AD5669 is a general purpose I2C high-resolution digital to analog converter (DAC) capable of generating a 0-5V voltage output. With 16-Bit resolution, the AD5669 is capable of finely tuning the ...



The AD5693R / AD5692R / AD5691R / AD5693, members of the nanoDAC+ ® family, are low power, single-channel, 16-/14-/12-bit buffered voltage output DACs. The devices, except the AD5693, ...



The OM-USB-1608GX-2AO offers two, 16-bit analog output channels with DAC rates up to 500 kS/s. Everything you need to begin acquiring, viewing, and storing data is included with each OM-USB ...



Ara is manufactured with advanced 3nm process technology that delivers improved power efficiency while doubling the total bandwidth of the module to 1.6Tbps utilizing established OSFP/QSFP-DD ...



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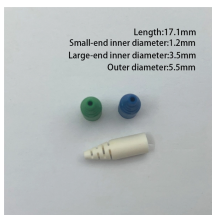
The Yokogawa 720256-4 is a 4-channel High-Resolution Isolation Module that is capable of 3 MHz of bandwidth at an ultra high 16-bit resolution and $\pm 0.25\%$ accuracy with isolated BNC inputs.



As with all of Diamond's analog I/O boards, Ruby-MM-1616 utilizes a 6-layer PCB with split analog and digital power and ground planes to keep the analog outputs quiet. All analog and digital lines reset to ...



The AP231 outputs analog voltage signals to drive up to 16 devices. When used with a carrier that holds two AcroPack[®] modules, up to 32 voltage outputs can be obtained from a single card cage slot. ...



Mouser offers inventory, pricing, & datasheets for 16 bit Absolute Encoders.



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Contact Us

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