

4 Channel 200 Ksps 12 Bit Adc With Sequencer In 16 Lead

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8-/6-/4-Channel DAS with 16-Bit, Bipolar Input, Simultaneous ...

8-/6-/4-Channel DAS with 16-Bit, Bipolar Input, Simultaneous Sampling ADC Data Sheet AD7606/AD7606-6/AD7606-4 Rev. F Document Feedback Information furnished by Analog Devices is believed to be accurate and reliable.

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SAM C20/C21 Family Data Sheet - Microchip Technology

• 12-channel Event System • Up to eight 16-bit Timer/Counters (TC), configurable as either (see Note): Note: Maximum and minimum capture is only available in the SAM C21N devices. – One 16-bit TC with compare/capture channels – One 8-bit TC with compare/capture channels – One 32-bit TC with compare/capture channels, by using two TCs • Two 24-bit and one 16-bit ...

nRF52832 Product Specification - Nordic Semiconductor

• 12-bit, 200 ksps ADC - 8 configurable channels with programmable gain • 64 level comparator • 15 level low power comparator with wakeup from System OFF mode • Temperature sensor • 32 general purpose I/O pins • 3x 4-channel pulse width modulator (PWM) unit with EasyDMA • Digital microphone interface (PDM) • 5x 32-bit timer with counter mode • Up to 3x SPI ...

MCP3221 Low-Power 12-Bit A/D Converter with I2C Interface ...

A/D converter (ADC) with a 12-bit resolution. Available in the SOT-23 package, this device provides one sin- gle-ended input with very low-power consumption. Based on an advanced CMOS technology, the MCP3221 provides a low maximum conversion current and standby current of 250 μ A and 1 μ A, respectively. Low-current consumption, combined with the small ...

16-Channel, 1 MSPS, 12-Bit ADC with Sequencer Data Sheet ...

12-BIT SUCCESSIVE APPROXIMATION ADC CONTROL SEQUENCER SCLK DOUT DIN CS V DRIVE T/H 02691-001. Figure 1. GENERAL DESCRIPTION The AD7490 is a 12-bit high speed, low power, 16-channel, successive approximation ADC. The part operates from a single 2.7 V to 5.25 V power supply and features throughput rates up to 1 MSPS. The part contains a low ...