

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



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adc124s051 snas260e – november 2004– revised november 2004 www.ti.com adc124s051 converter electrical characteristics(1) the following specifications apply for $v_a = +2.7v$ to $5.25v$, $gnd = 0v$, $fsclk = 3.2$ mhz to 8 mhz, $fsample = 200$ to 500 ksps, $cl = 35$ pf, unless otherwise noted. boldface limits apply for $t_a = t_{min}$ to t_{max} : all other limits $t_a = 25$. limits

16-bit, 4-channel/8-channel, 250 Ksps Pulsar Adcs Data ...

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2.7v 4-channel/8-channel 12-bit A/d Converters With Spi ...

mcp3204/3208 ds21298c-page 6 2002 microchip technology inc. 2.0 typical performance characteristics note: unless otherwise indicated, $v_{dd} = v_{ref} = 5v$, $v_{ss} = 0v$, $f_{sample} = 100$ ksps, $f_{clk} = 20 * f_{sample}$, $t_a = 25$. figure 2-1: integral nonlinearity (inl) vs. sample rate. figure 2-2: integral nonlinearity (inl) vs. v_{ref} . figure 2-3: integral nonlinearity (inl) vs. code (representative part).

250 Ksps, 6-channel, Simultaneous Sampling, Bipolar 16-/14 ...

250 ksps, 6-channel, simultaneous sampling, bipolar 16-/14-/12-bit adc data sheet ad7656/ad7657/ad7658 rev. d information furnished by analog devices is believed to be accurate and reliable.

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