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200 Ksps 12  
Bit Adc With  
Sequencer In 16  
Lead**

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in the navigation bar to browse by authors—and even then, you'll have to get used to the terrible user interface of the site overall.

### **4 Channel 200 Ksps 12**

The AD7923 is a 12-bit, high speed, low power, 4-channel, successive approximation (SAR) ADC. It operates from a single 2.7 V to 5.25 V power supply and

Where To  
Download 4  
Channel, 200 kSPS  
features throughput  
rates up to 200 kSPS. It  
contains a low noise,  
wide bandwidth track-  
and-hold amplifier that  
can handle input  
frequencies in excess  
of 8 MHz.

**4-Channel, 200 kSPS  
12-Bit ADC with  
Sequencer in  
16-Lead ...**

ADC124S051 4  
Channel, 200 kSPS to  
500 kSPS, 12-Bit A/D  
Converter Check for

Where To

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Channel, 200 Ksps

Samples: ADC124S051

12-Bit A/D With

DESCRIPTION The

ADC124S051 is a low-

power, four-channel 2•

Specified Over a Range

of Sample Rates CMOS

12-bit analog-to-

digital converter with a

high-• Four Input

Channels speed serial

interface.

**ADC124S051 4**

**Channel, 200 ksps to**

**500 ksps, 12-Bit A/D**

...

*Page 6/27*

# Where To Download 4 Channel 200 Ksps ADC124S021

4-Channel, 50 ksps to  
200 ksps, 12-Bit A/D  
Converter Check for  
Samples: ADC124S021

## 1 FEATURES

### DESCRIPTION 2 •

Specified Over a Range  
of Sample Rates. The  
ADC124S021 is a low-  
power, four-channel •  
Four Input Channels  
CMOS 12-bit analog-to-  
digital converter with a  
high- • Variable Power  
Management speed  
serial interface. Unlike

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Channel 200 Ksps  
the ...  
12 Bit Adc With  
**ADC124S021**  
Sequencer In 16  
**4-Channel, 50 ksps to  
200 ksps, 12-Bit A/D  
Converter**

4 Channel, 200 kSPS,  
12-Bit A/D Converter  
General Description  
The ADC124S021 is a  
low-power, four-  
channel CMOS 12-bit  
analog-to-digital  
converter with a high-  
speed serial interface.  
Unlike the conventional  
practice of specifying



Where To  
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Channel, 200 Ksps  
performance at a  
single sample rate  
only, the ADC124S021  
is fully speci-fied over a  
sample rate range of  
50 kSPS to ...

**ADC124S021 4  
Channel, 200 kSPS,  
12-Bit A/D Converter**

4-Channel, 200 kSPS  
12-Bit ADCwith  
Sequencer in 16-Lead  
TSSOPData  
SheetAD7923Rev. ...  
200 kSPS. It contains a  
low noise, wide

Where To

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Channel, 200 kSPS

bandwidth track-and-

hold, amplifier that can

handle input

frequencies in excess

of 8 MHz. The

conversion process and

data acquisition are

controlled by.

**AD7923BRUZ**

**datasheet(1/25**

**Pages) AD |**

**4-Channel, 200 kSPS**

...

ADC124S021 4

Channel, 50 kSPS to

200 kSPS, 12-Bit A/D

Where To

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Channel 200 Ksps

Converter Check for  
Samples: ADC124S021

1FEATURES

APPLICATIONS 2•

Specified over a range  
of sample rates. •

Portable Systems •

Four input channels •

Remote Data

Acquisition • Variable  
power management •

Instrumentation and

Control Systems •

Single power supply  
with 2.7V -5.25V range

**ADC124S021 4**

*Page 11/27*

Where To  
Download 4  
Channel, 200 Ksps  
to 200 ksps, 12-Bit A/D

Sequencer In 16  
[Old version datasheet]

4-Channel, 50 ksps to  
200 ksps, 12-Bit A/D  
Converter Search

Partnumber : Start with  
"ADC124S021C IMM " -  
Total : 7 ( 1/1 Page)  
Texas Instruments

**ADC124S021C IMM**  
**Datasheet, PDF -**  
**Alldatasheet**

Electronic

Manufacturer: Part no:

Where To

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Channel, 200 Ksps

Datasheet: Electronics

Description: Texas

Instruments:

ADC124S051CIMM/NOP

B [Old version

datasheet]

ADC124S051 4

Channel, 200 ksps to

500 ksps, 12-Bit A/D

Converter ADC124S051

CIMM/NOPB [Old

version datasheet]

12-Bit A/D Converter A

DC124S051CIMM/NOP

B [Old version

datasheet]

ADC124S051 4

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12-Bit A/D With  
Converter  
Sequencer In 16

**ADC124S051CIMM  
Datasheet, PDF -  
Alldatasheet**

10-bit, 4-Ch, 200 ksps  
ADC with SPI. MCP3004  
10-Bit, 200kSPS,  
4-Channel ADC. Status:  
In Production. View  
Datasheet View CAD  
Symbols Features:

**MCP3004 - Analog to  
Digital Converters**

Where To

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Channel 200 Ksps

KSPS WORLD is  
broadcasting programs  
for students in grades  
6-12 from 9:00am to  
2:00pm PST daily,  
Monday through  
Friday, to support at-  
home or distance  
learning Stop  
Animation Start  
Animation Improving  
math, literacy, and  
science learning  
outcomes for growing  
numbers of children in  
grades pre-K to 3.

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**KSPS PBS - Home**

The AD7923-EP is a 12-bit, high speed, low power, 4-channel, successive approximation (SAR) ADC. It operates from a single 2.7 V to 5.25 V power supply and features throughput rates up to 200 kSPS. It contains a low noise, wide bandwidth track-and-hold amplifier that can handle input frequencies in excess of 8 MHz.



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**4-Channel, 200 kSPS  
12-Bit ADC with  
Sequencer in 16  
Lead ...**

TLV2544, TLV25482.7  
V TO 5.5 V, 12-BIT, 200  
KSPS, 4/8 CHANNEL,  
LOW POWER, SERIAL  
ANALOG-TO-DIGITAL  
CONVERTERS WITH  
AUTO POWER  
DOWNSLAS198A  
-FEBRUARY 1999-  
REVISED AUGUST  
19994POST OFFICE  
BOX 655303 • DALLAS,  
*Page 17/27*

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TEXAS 75265 Terminal

Functions (Continued)T

ERMINALNAME

datasheet search,

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Electronic Components

and Semiconductors,

integrated circuits,

diodes and ...

**TLV2548**

**datasheet(4/39**

**Pages) TI | 2.7 V TO**

**5.5 V, 12-BIT ...**

50 to 200 ksps 200 to

500 ksps 500 ksps to 1

# Where To Download 4 Channel, 200 Ksps Msps 12-bit

ADC124S021 With  
ADC124S051  
ADC124S101 10-bit

ADC104S021  
ADC104S051  
ADC104S101 8-bit

ADC084S021  
ADC084S051  
ADC084S101 (1) All  
devices are fully pin  
and function  
compatible. Connection  
Diagram 1

**ADC104S051 4  
Channel, 200 ksps to**

Where To

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Channel 200 Ksps

**500 ksps, 10-Bit A/D**

12-Bit Adc With

4 Channel 200 Ksps 12

ADC124S051 4

Channel, 200 ksps to

500 ksps, 12-BitA/D

Converter Check for

Samples: ADC124S051

1FEATURES

DESCRIPTION The

ADC124S051 is a low-

power, four-channel 2•

Specified Over a Range

of Sample Rates CMOS

12-bitanalog-to-

digitalconverter with a

high-• Four Input

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Channel 200 Ksps

Channels speed serial interface. Unlike the ...

12 Bit A/D With

**4 Channel 200 Ksps**

**12 Bit A/D With**

**Sequencer In 16**

**Lead**

3.5 mW at 2.5 V/200

kSPS 12.5 mW at 5

V/250 kSPS Standby

current: 50 nA Low

cost grade available

20-lead 4 mm × 4 mm

LFCSP package 20-lead

2.4 mm × 2.4 mm

WLCSP package

APPLICATIONS

Where To

Download 4

Channel 200 Ksps

Multichannel system  
monitoring Battery-

powered equipment.  
Medical instruments:

ECG/EKG Mobile

communications: GPS

Power line monitoring

Data acquisition

**16-Bit,**

**4-Channel/8-Channel**

**, 250 kSPS PuSAR**

**ADC Data ...**

10/12-Bit, 12-Ch ADC:

Conversion rate of 500

ksps (10-bit), 200 ksps

(12-bit) ADC

Where To

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Channel 200 Ksps

Conversion available

during Sleep and Idle  
Three Rail-to-Rail,  
Enhanced Analog

Comparators with  
Programmable

Input/Output

Configuration

**PIC24FJ128GA204 -**

**16-Bit -**

**Microcontrollers and**

**Digital ...**

2.7V

4-Channel/8-Channel

12-Bit A/D Converters

with SPI Serial

Where To

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Channel 200 Ksps

Interface. ... CLK Fall To

Output Data Valid tDO

— — 200 ns See

Figures 1-2 and 1-3 ...

TA = -40°C to

+85°C, fSAMPLE = 100

ksps and fCLK =

20\*fSAMPLE

Parameters Sym Min

Typ Max Units

Conditions

**2.7V**

**4-Channel/8-Channel**

**12-Bit A/D**

**Converters with SPI**

...



Where To

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Channel 200 Ksps 12

Description The

ADC124S021 is a low-power, four-channel

CMOS 12-bit analog-to-digital converter with a high-speed serial

interface. Unlike the conventional practice of specifying

performance at a single sample rate

only, the ADC124S021 is fully specified over a sample rate range

**4 Channel 200 Ksps**

Where To  
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Channel, 200 Ksps

**12 Bit A/D With  
Sequencer In 16  
Lead**

3 4 5 V A 6 CS GND  
SDATA V IN SCLK

ADC121S051

ADC121S051

www.ti.com SNAS302H

- JULY 2005- REVISED

MARCH 2013

ADC121S051 Single  
Channel, 200 to 500  
ksps, 12-BitA/D

Converter Check for  
Samples: ADC121S051

1FEATURES

DESCRIPTION The

## Where To Download 4

ADC121S051 is a low-power, single channel 12-bit ADC with sequencer in 16 load.

- Specified Over a Range of Sample Rates.

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