



ADC082S101CIMM

Part Number:	ADC082S101CIMM
Manufacturer/Brand:	N/A
Product description	IC ADC 8BIT 2CH 1MSPS 8VSSOP
Datasheets:	
RoHs Status	 Contains lead / RoHS non-compliant
Stock Condition	6332 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of ADC082S101CIMM

PART NUMBER	ADC082S101CIMM
MANUFACTURER	N/A
DESCRIPTION	IC ADC 8BIT 2CH 1MSPS 8VSSOP
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	6332 pcs
DATA SHEET	
VOLTAGE - SUPPLY, DIGITAL	2.7 V ~ 5.25 V
VOLTAGE - SUPPLY, ANALOG	2.7 V ~ 5.25 V
SUPPLIER DEVICE PACKAGE	8-VSSOP
SERIES	-
SAMPLING RATE (PER SECOND)	1M
REFERENCE TYPE	Supply
RATIO - S/H:ADC	1:1
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
OTHER NAMES	ADC082S101CIMMTR
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF INPUTS	2
NUMBER OF BITS	8
NUMBER OF A/D CONVERTERS	1
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
INPUT TYPE	Single Ended
FEATURES	-
DETAILED DESCRIPTION	8 Bit Analog to Digital Converter 2 Input 1 SAR 8-VSSOP
DATA INTERFACE	SPI, DSP
CONFIGURATION	MUX-S/H-ADC
BASE PART NUMBER	ADC082S101
ARCHITECTURE	SAR

Related Tags

ADC082S101CIMM	ADC082S101CIMM Distributor	ADC082S101CIMM Supplier
ADC082S101CIMM Price	ADC082S101CIMM Pictures	ADC082S101CIMM Image
ADC082S101CIMM PDF Datasheet	ADC082S101CIMM Download Datasheet	ADC082S101CIMM Datasheet
ADC082S101CIMM Stock	Buy ADC082S101CIMM	Buy ADC082S101CIMM
ADC082S101CIMM	Supplier	Distributor

Related Products

ADC082S101EVAL Manufacturers: N/A Description: BOARD EVALUATION FOR ADC082S101 In stock: 4888 pcs RFQ	ADC082S101CIMM/NOPB Manufacturers: N/A Description: IC ADC 8BIT 2CH 1MSPS 8VSSOP In stock: 64545 pcs	
ADC082S021CIMMX/NOPB Manufacturers: N/A Description: ADC 8BIT 2CH 200KSPS 8VSSOP In stock: 48373 pcs	ADC083000RB/NOPB Manufacturers: N/A Description: BOARD EVALUATION FOR ADC083000 In stock: 6161 pcs	ADC082S051CIMMX Manufacturers: N/A Description: ADC 8BIT 2CH 500KSPS 8VSSOP In stock: 3991 pcs RFQ
ADC082S051CIMM/NOPB Manufacturers: N/A Description: IC ADC 8BIT 2CH 500KSPS 8VSSOP In stock: 86989 pcs	ADC082S021CIMMX Manufacturers: N/A Description: ADC 8BIT 2CH 200KSPS 8VSSOP In stock: 5058 pcs RFQ	ADC082S101CIMMX Manufacturers: N/A Description: ADC 8BIT 2CH 1MSPS 8VSSOP In stock: 3538 pcs RFQ
ADC082S101CIMMX/NOPB Manufacturers: N/A Description: ADC 8BIT 2CH 1MSPS 8VSSOP In stock: 64545 pcs RFQ	ADC083000CIYB/NOPB Manufacturers: N/A Description: IC ADC 8BIT 3GSPS LP 128-LQFP In stock: 108 pcs	ADC082S051CIMMX/NOPB Manufacturers: N/A Description: ADC 8BIT 2CH 500KSPS 8VSSOP In stock: 5033 pcs RFQ

Copyright © 2015 Analog Devices, Inc. All rights reserved. ADI and the ADI logo are registered trademarks of Analog Devices, Inc. in the United States and other countries. Other brands and product names are trademarks of their respective owners.

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS

ADICOMPONENTS</