



Image may be representation. See specifications for product details.

#### AD7981HRMZ

Part Number:

Manufacturer/Brand:

Product description

Datasheets:

RoHs Status Stock Condition

Ship From Shipment Way AD7981HRMZ

ADI (Analog Devices, Inc.)

IC ADC 16BIT 600KSPS 10MSOP

AD7981HRMZ.pdf Lead free / RoHS Compliant

727 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

PART NUMBER AD7981HRMZ MANUFACTURER ADI (Analog Devices, Inc.) DESCRIPTION IC ADC 168IT 600KSPS 10MSOP LEAD REE STATUS / ROHS STATUS Lead free / RoHS Compliant QUANTITY AVAILABLE 772 pcs DATA SHEET AD7981HRMZ.pdf VOLTAGE - SUPPLY, DIGITAL 2.375 V ~ 2.625 V VOLTAGE - SUPPLY, ANALOG 2.375 V ~ 2.625 V  SUPPLER DEVICE PACKAGE 10-MSOP SERIES PUSAR® SAMPLING RATE (PER SECOND) 600k REFERENCE TYPE External RATIO - S/H-ADC 1:1 PACKAGING Tube PACKAGING Tube OPERATING TEMPERATURE -55°C ~ 175°C NUMBER OF RIPUTS 1 NUMBER OF RIPUTS 1 NUMBER OF RIPUTS 1 MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant INPUT TYPE PSEUDO-Differential FEATURES - DETAILED DESCRIPTION 16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP DATA INTERFACE SPIL - SAR ARCHITECTURE SAR		Specifications of AD7981HRMZ	
MANUFACTURER         ADI (Analog Devices, Inc.)           DESCRIPTION         IC ADC 16BIT 600KSPS 10MSOP           LEAD FREE STATUS / ROHS STATUS         Lead free / RoHS Compilant           QUANTITY AVAILABLE         727 pcs           DATA SHEET         120 AD7981HRMZ.pdf           VOLTAGE - SUPPLY, DIGITAL         2.375 V ~ 2.625 V           VOLTAGE - SUPPLY, ANALOG         2.375 V ~ 2.625 V           SUPPLIER DEVICE PACKAGE         10-MSOP           SERIES         PulSAR®           SAMPLING RATE (PER SECOND)         600k           REFERENCE TYPE         External           RATIO - S/H:ADC         1:1           PACKAGING         Tube           PACKAGE / CASE         10-TFSOP, 10-MSOP (0.118", 3.00mm Width)           OPERATING TEMPERATURE         -55°C ~ 175°C           NUMBER OF INPUTS         1           NUMBER OF ADI CONVERTERS         1           MOISTURE SENSITIVITY LEVEL (MSL)         1 (Unlimited)           LEAD FREE STATUS / ROHS STATUS         Lead free / RoHS Compilant           INPUT TYPE         Psecudo-Differential           FEATURES         -           DETAILED DESCRIPTION         16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP           DATA INTERFACE         SPI, DSP		Specifications of AD790111Kinz	
DESCRIPTION  LEAD FREE STATUS / ROHS STATUS  Lead free / ROHS Compliant  QUANTITY AVAILABLE  727 pcs  DATA SHEET  DATA SHEET  DATA SHEET  DATA SHEET  DOLTAGE - SUPPLY, DIGITAL  2.375 V ~ 2.625 V  VOLTAGE - SUPPLY, ANALOG  2.375 V ~ 2.625 V  VOLTAGE - SUPPLY, ANALOG  SERIES  PUISARIB  SAMPLING RATE (PER SECOND)  600k  REFERENCE TYPE  External  RATIO - S/H:-ADC  1:1  PACKAGING  Tube  PACKAGING  Tube  PACKAGING  TUBPACKAGING  TUBPACKAGING  TOLTESOP, 10-MSOP (0.118", 3.00mm Width)  OPERATING TEMPERATURE  -55°C ~ 175°C  NUMBER OF BITS  16  NUMBER OF BITS  16  NUMBER OF BITS  16  NUMBER OF AJD CONVERTERS  1  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  LEAD free / ROHS Compliant  INPUT TYPE  PSEUDO-DIFFERENTIAL  FEATURES  DETAILED DESCRIPTION  16 BIT ANDIC  S/H-ADC  BASE PART NUMBER  AD7981	PART NUMBER	AD7981HRMZ	
LEAD FREE STATUS / ROHS STATUS         Lead free / RoHS Compliant           QUANTITY AVAILABLE         727 pcs           DATA SHEET         □ AD7981HRMZ.pdf           VOLTAGE - SUPPLY, DIGITAL         2.375 V ~ 2.625 V           VOLTAGE - SUPPLY, ANALOG         2.375 V ~ 2.625 V           SUPPLIER DEVICE PACKAGE         10-MSOP           SERIES         PulSAR®           SAMPLING RATE (PER SECOND)         600k           REFERENCE TYPE         External           RATIO - S/H:ADC         1:1           PACKAGING         Tube           PACKAGING         Tube           PACKAGE / CASE         10-TFSOP, 10-MSOP (0.118", 3.00mm Width)           OPERATING TEMPERATURE         -55°C ~ 175°C           NUMBER OF INPUTS         1           NUMBER OF BITS         16           NUMBER OF A/D CONVERTERS         1           MOISTURE SENSITIVITY LEVEL (MSL)         1 (Unlimited)           LEAD FREE STATUS / ROHS STATUS         Lead free / RoHS Compliant           INPUT TYPE         Pseudo-Differential           FEATURES         -           DETAILED DESCRIPTION         16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP           DATA INTERFACE         SPI, DSP           CONFIGURATION         S/H-ADC	MANUFACTURER	ADI (Analog Devices, Inc.)	
QUANTITY AVAILABLE         727 pcs           DATA SHEET         20 A07981HRMZ.pdf           VOLTAGE - SUPPLY, DIGITAL         2.375 V ~ 2.625 V           VOLTAGE - SUPPLY, ANALOG         2.375 V ~ 2.625 V           SUPPLIER DEVICE PACKAGE         10-MSOP           SERIES         PulSAR®           SAMPLING RATE (PER SECOND)         600k           REFERENCE TYPE         External           RATIO - S/H-ADC         1:1           PACKAGING         Tube           PACKAGING         Tube           PACKAGE / CASE         10-TFSOP, 10-MSOP (0.118°, 3.00mm Width)           OPERATING TEMPERATURE         -55°C ~ 175°C           NUMBER OF INPUTS         1           NUMBER OF AJD CONVERTERS         1           MOISTURE SENSITIVITY LEVEL (MSL)         1 (Unlimited)           LEAD FREE STATUS / ROHS STATUS         Lead free / ROHS Compliant           INPUT TYPE         Pseudo-Differential           FEATURES         -           DETAILED DESCRIPTION         16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP           DATA INTERFACE         SPI, DSP           CONFIGURATION         S/H-ADC           BASE PART NUMBER         AD7981	DESCRIPTION	IC ADC 16BIT 600KSPS 10MSOP	
DATA SHEET         MOP981HRMZ.pdf           VOLTAGE - SUPPLY, DIGITAL         2.375 V ~ 2.625 V           VOLTAGE - SUPPLY, ANALOG         2.375 V ~ 2.625 V           SUPPLIER DEVICE PACKAGE         10-MSOP           SERIES         PulSAR®           SAMPLING RATE (PER SECOND)         600k           REFERENCE TYPE         External           RATIO - S/H:ADC         1:1           PACKAGING         Tube           PACKAGING         Tube           OPERATING TEMPERATURE         -55°C ~ 175°C           NUMBER OF INPUTS         1           NUMBER OF BITS         16           NUMBER OF A/D CONVERTERS         1           MOISTURE SENSITIVITY LEVEL (MSL)         1 (Unlimited)           LLEAD FREE STATUS / ROHS STATUS         Lead free / ROHS Compliant           INPUT TYPE         Pseudo-Differential           FEATURES         -           DETAILED DESCRIPTION         16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP           DATA INTERFACE         SPI, DSP           CONFIGURATION         S/H-ADC           BASE PART NUMBER         AD7981	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant	
VOLTAGE - SUPPLY, DIGITAL         2.375 V ~ 2.625 V           VOLTAGE - SUPPLY, ANALOG         2.375 V ~ 2.625 V           SUPPLIER DEVICE PACKAGE         10-MSOP           SERIES         PUISAR®           SAMPLING RATE (PER SECOND)         600k           REFERENCE TYPE         External           RATIO - S/H-ADC         1:1           PACKAGING         Tube           PACKAGING         10-TFSOP, 10-MSOP (0.118", 3.00mm Width)           OPERATING TEMPERATURE         -55°C ~ 175°C           NUMBER OF INPUTS         1           NUMBER OF BITS         16           NUMBER OF A/D CONVERTERS         1           MOISTIVITY LEVEL (MSL)         1 (Unlimited)           LEAD FREE STATUS / ROHS STATUS         Lead free / RoHS Compliant           INPUT TYPE         Pseudo-Differential           FEATURES         -           DETAILED DESCRIPTION         16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP           DATA INTERFACE         SPI, DSP           CONFIGURATION         S/H-ADC           BASE PART NUMBER         AD7981	QUANTITY AVAILABLE	727 pcs	
VOLTAGE - SUPPLY, ANALOG         2.375 V ~ 2.625 V           SUPPLIER DEVICE PACKAGE         10-MSOP           SERIES         PulSAR®           SAMPLING RATE (PER SECOND)         600k           REFERENCE TYPE         External           RATIO - S/H:ADC         1:1           PACKAGING         Tube           PACKAGE / CASE         10-TFSOP, 10-MSOP (0.118", 3.00mm Width)           OPERATING TEMPERATURE         -55°C ~ 175°C           NUMBER OF INPUTS         1           NUMBER OF BITS         16           NUMBER OF A/D CONVERTERS         1           MOISTURE SENSITIVITY LEVEL (MSL)         1 (Unlimited)           LEAD FREE STATUS / ROHS STATUS         Lead free / ROHS Compliant           INPUT TYPE         Pseudo-Differential           FEATURES         -           DETAILED DESCRIPTION         16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP           DATA INTERFACE         SPI, DSP           CONFIGURATION         S/H-ADC           BASE PART NUMBER         AD7981	DATA SHEET	AD7981HRMZ.pdf	
SUPPLIER DEVICE PACKAGE  10-MSOP  SERIES  PUISAR®  SAMPLING RATE (PER SECOND)  600k  REFERENCE TYPE  External  RATIO - S/H:ADC  1:1  PACKAGING  Tube  PACKAGING  TUBE  PACKAGE / CASE  10-TFSOP, 10-MSOP (0.118", 3.00mm Width)  OPERATING TEMPERATURE  -55°C ~ 175°C  NUMBER OF INPUTS  1  NUMBER OF BITS  16  NUMBER OF A/D CONVERTERS  1  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / ROHS Compliant  INPUT TYPE  PSeudo-Differential  FEATURES  - DETAILED DESCRIPTION  16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE  SPI, DSP  CONFIGURATION  S/H-ADC  BASE PART NUMBER	VOLTAGE - SUPPLY, DIGITAL	2.375 V ~ 2.625 V	
SERIES PulSAR®  SAMPLING RATE (PER SECOND) 600k  REFERENCE TYPE External  RATIO - S/H:ADC 1:1  PACKAGING Tube  PACKAGE / CASE 10-TFSOP, 10-MSOP (0.118", 3.00mm Width)  OPERATING TEMPERATURE -55°C ~ 175°C  NUMBER OF INPUTS 1  NUMBER OF BITS 16  NUMBER OF A/D CONVERTERS 1  MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited)  LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant  INPUT TYPE Pseudo-Differential  FEATURES -  DETAILED DESCRIPTION 16 BIt Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE SPI, DSP  CONFIGURATION S/H-ADC  BASE PART NUMBER	VOLTAGE - SUPPLY, ANALOG	2.375 V ~ 2.625 V	
SAMPLING RATE (PER SECOND)  REFERENCE TYPE  External  RATIO - S/H: ADC  1:1  PACKAGING  Tube  PACKAGE / CASE  10-TFSOP, 10-MSOP (0.118", 3.00mm Width)  OPERATING TEMPERATURE  -55°C ~ 175°C  NUMBER OF INPUTS  1  NUMBER OF BITS  16  NUMBER OF A/D CONVERTERS  1  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  INPUT TYPE  Pseudo-Differential  FEATURES  -  DETAILED DESCRIPTION  16 BIT Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE  SPI, DSP  CONFIGURATION  S/H-ADC  BASE PART NUMBER	SUPPLIER DEVICE PACKAGE	10-MSOP	
REFERENCE TYPE  RATIO - S/H:ADC  1:1  PACKAGING  Tube  PACKAGE / CASE  10-TFSOP, 10-MSOP (0.118", 3.00mm Width)  OPERATING TEMPERATURE  -55°C ~ 175°C  NUMBER OF INPUTS  1  NUMBER OF BITS  16  NUMBER OF A/D CONVERTERS  1  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  INPUT TYPE  Pseudo-Differential  FEATURES  -  DETAILED DESCRIPTION  16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE  SPI, DSP  CONFIGURATION  S/H-ADC  BASE PART NUMBER	SERIES	PulSAR®	
RATIO - S/H:ADC  PACKAGING  Tube  PACKAGE / CASE  10-TFSOP, 10-MSOP (0.118", 3.00mm Width)  OPERATING TEMPERATURE  -55°C ~ 175°C  NUMBER OF INPUTS  1  NUMBER OF BITS  16  NUMBER OF A/D CONVERTERS  1  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / ROHS Compliant  INPUT TYPE  Pseudo-Differential  FEATURES  -  DETAILED DESCRIPTION  16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE  SPI, DSP  CONFIGURATION  S/H-ADC  BASE PART NUMBER	SAMPLING RATE (PER SECOND)	600k	
PACKAGING Tube  PACKAGE / CASE 10-TFSOP, 10-MSOP (0.118", 3.00mm Width)  OPERATING TEMPERATURE -55°C ~ 175°C  NUMBER OF INPUTS 1  NUMBER OF BITS 16  NUMBER OF A/D CONVERTERS 1  MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited)  LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant  INPUT TYPE PSeudo-Differential  FEATURES -  DETAILED DESCRIPTION 16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE SPI, DSP  CONFIGURATION S/H-ADC  BASE PART NUMBER A AD7981	REFERENCE TYPE	External	
PACKAGE / CASE  10-TFSOP, 10-MSOP (0.118", 3.00mm Width)  OPERATING TEMPERATURE  -55°C ~ 175°C  NUMBER OF INPUTS  1  NUMBER OF BITS  16  NUMBER OF A/D CONVERTERS  1 (Unlimited)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  INPUT TYPE  PSeudo-Differential  FEATURES  DETAILED DESCRIPTION  16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE  SPI, DSP  CONFIGURATION  S/H-ADC  BASE PART NUMBER  10-TFSOP, 10-MSOP (0.118", 3.00mm Width)  10-TFSOP (0.118	RATIO - S/H:ADC	1:1	
OPERATING TEMPERATURE  -55°C ~ 175°C  NUMBER OF INPUTS  1  NUMBER OF BITS  16  NUMBER OF A/D CONVERTERS  1  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  INPUT TYPE  Pseudo-Differential  FEATURES  -  DETAILED DESCRIPTION  16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE  SPI, DSP  CONFIGURATION  S/H-ADC  BASE PART NUMBER  -55°C ~ 175°C  16  BASE PART NUMBER	PACKAGING	Tube	
NUMBER OF INPUTS  16  NUMBER OF A/D CONVERTERS  1  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / ROHS Compliant  INPUT TYPE  Pseudo-Differential  FEATURES  DETAILED DESCRIPTION  16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE  SPI, DSP  CONFIGURATION  S/H-ADC  BASE PART NUMBER  16  AD7981	PACKAGE / CASE	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)	
NUMBER OF BITS  1  NUMBER OF A/D CONVERTERS  1  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / ROHS Compliant  INPUT TYPE  Pseudo-Differential  FEATURES  -  DETAILED DESCRIPTION  16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE  SPI, DSP  CONFIGURATION  S/H-ADC  BASE PART NUMBER  16  AD7981	OPERATING TEMPERATURE	-55°C ~ 175°C	
NUMBER OF A/D CONVERTERS  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  INPUT TYPE  Pseudo-Differential  FEATURES  -  DETAILED DESCRIPTION  16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE  SPI, DSP  CONFIGURATION  S/H-ADC  BASE PART NUMBER  AD7981	NUMBER OF INPUTS	1	
MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  INPUT TYPE  Pseudo-Differential  FEATURES  -  DETAILED DESCRIPTION  16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE  SPI, DSP  CONFIGURATION  S/H-ADC  BASE PART NUMBER  AD7981	NUMBER OF BITS	16	
Lead free / RoHS Compliant  INPUT TYPE Pseudo-Differential  FEATURES -  DETAILED DESCRIPTION 16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE SPI, DSP  CONFIGURATION S/H-ADC  BASE PART NUMBER AD7981	NUMBER OF A/D CONVERTERS	1	
INPUT TYPE Pseudo-Differential  FEATURES -  DETAILED DESCRIPTION 16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE SPI, DSP  CONFIGURATION S/H-ADC  BASE PART NUMBER AD7981	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)	
FEATURES -  DETAILED DESCRIPTION 16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE SPI, DSP  CONFIGURATION S/H-ADC  BASE PART NUMBER AD7981	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant	
DETAILED DESCRIPTION 16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP  DATA INTERFACE SPI, DSP  CONFIGURATION S/H-ADC  BASE PART NUMBER AD7981	INPUT TYPE	Pseudo-Differential	
DATA INTERFACE SPI, DSP  CONFIGURATION S/H-ADC  BASE PART NUMBER AD7981	FEATURES	-	
CONFIGURATION S/H-ADC BASE PART NUMBER AD7981	DETAILED DESCRIPTION	16 Bit Analog to Digital Converter 1 Input 1 SAR 10-MSOP	
BASE PART NUMBER AD7981	DATA INTERFACE	SPI, DSP	
	CONFIGURATION	S/H-ADC	
ARCHITECTURE SAR	BASE PART NUMBER	AD7981	
	ARCHITECTURE	SAR	

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### AD7982BRMZ

Manufacturers: ADI (Analog Devices, Inc.) Description: IC ADC 18BIT 1MSPS PULSAR 10MSOP

In stock: 3008 pcs

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### AD7980SRMZ-EP

Manufacturers: ADI (Analog Devices, Inc.) Description: IC ADC 16BIT 1MSPS LP 10MSOP

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## **AD7981HFZ**

Manufacturers: ADI (Analog Devices, Inc.) Description: 16-BIT 600KSPS 210C SAR ADC

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### AD7983BCPZ-RL

Manufacturers: ADI (Analog Devices, Inc.) Description: IC ADC 16BIT 1.33MSPS 10LFCSP

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## AD7982BRMZRL7

Manufacturers: ADI (Analog Devices, Inc.) Description: IC ADC 18BIT 7.0MW 1MSPS 10-MSOP

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## AD7982BCPZ-RL7

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## AD7983BCPZ-R2

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### AD7980BRMZRL7

Manufacturers: ADI (Analog Devices, Inc.) Description: ADC 16BIT 1MSPS LP 10-MSOP In stock: 6892 pcs

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# AD7980BRMZ

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Description: ADC 16BIT 1MSPS LP 10-MSOP In stock: 4758 pcs

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#### AD7980BCPZ-RL7 Manufacturers: ADI (Analog Devices, Inc.)

Description: IC ADC 16BIT 1MSPS SAR 10LFCSP In stock: 7766 pcs

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