





ADI (Analog Devices, Inc.)



AHEAD OF WHAT'S POSSIBLE™


ADA4938-2ACPZ-R7

Part Number:	ADA4938-2ACPZ-R7
Manufacturer/Brand:	ADI (Analog Devices, Inc.)
Product description	IC ADC DRIVER DIFF DUAL 24LFCSP
Datasheets:	 ADA4938-2ACPZ-R7.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.













Specifications of ADA4938-2ACPZ-R7

PART NUMBER	ADA4938-2ACPZ-R7
MANUFACTURER	ADI (Analog Devices, Inc.)
DESCRIPTION	IC ADC DRIVER DIFF DUAL 24LFCSP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 ADA4938-2ACPZ-R7.pdf
TYPE	ADC Driver
SUPPLIER DEVICE PACKAGE	24-LFCSP-WQ (4x4)
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	24-WFQFN Exposed Pad, CSP
OTHER NAMES	ADA4938-2ACPZ-R7TR ADA49382ACPZR7
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MANUFACTURER STANDARD LEAD TIME	7 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	ADC Driver IC Data Acquisition 24-LFCSP-WQ (4x4)
BASE PART NUMBER	ADA4938
APPLICATIONS	Data Acquisition

Related Tags

ADI (Analog Devices, Inc.) ADA4938-2ACPZ-R7	ADA4938-2ACPZ-R7 Distributor	ADA4938-2ACPZ-R7 Supplier
ADA4938-2ACPZ-R7 Price	ADA4938-2ACPZ-R7 Pictures	ADA4938-2ACPZ-R7 Image
ADA4938-2ACPZ-R7 PDF Datasheet	ADA4938-2ACPZ-R7 Download Datasheet	ADA4938-2ACPZ-R7 Datasheet
ADA4938-2ACPZ-R7 Stock	Buy ADA4938-2ACPZ-R7	Buy ADI (Analog Devices, Inc.) ADA4938-2ACPZ-R7
ADI (Analog Devices, Inc.) ADA4938-2ACPZ-R7	ADI (Analog Devices, Inc.) Supplier	ADI (Analog Devices, Inc.) Distributor
ADI (Analog Devices, Inc.) ADA4938-2ACPZ-R7	AD ADA4938-2ACPZ-R7	ADI (Analog Devices, Inc.) ADA4938-2ACPZ-R7
Analog Devices Inc. ADA4938-2ACPZ-R7	Analog Devices, Inc. ADA4938-2ACPZ-R7	

Related Products

<div><div>ADA4938-2ACPZ-RL</div><div>Manufacturers: ADI (Analog Devices, Inc.) Description: IC ADC DRIVER DUAL DIFF 24LFCSP In stock: Out stock</div><div>RFQ</div></div>	<div><div>ADA4938-1ACPZ-R2</div><div>Manufacturers: ADI (Analog Devices, Inc.) Description: IC ADC DRIVER DIFF 16-LFCSP In stock: Out stock</div><div>RFQ</div></div>
<div><div>ADA4938-2YCP-EBZ</div><div>Manufacturers: ADI (Analog Devices, Inc.) Description: BOARD EVAL FOR ADA4938-2YCP In stock: Out stock</div><div>RFQ</div></div>	<div><div>ADA4939-1YCPZ-R2</div><div>Manufacturers: ADI (Analog Devices, Inc.) Description: IC AMP DIFF ULDIST LN 16LFCSP In stock: Out stock</div><div>RFQ</div></div>
<div><div>ADA4939-1YCP-EBZ</div><div>Manufacturers: ADI (Analog Devices, Inc.) Description: BOARD EVAL FOR ADA4939-1YCP In stock: Out stock</div><div>RFQ</div></div>	<div><div>ADA4938-2ACPZ-R2</div><div>Manufacturers: ADI (Analog Devices, Inc.) Description: IC ADC DRIVER DUAL DIFF 24LFCSP In stock: 3 pcs</div><div>RFQ</div></div>
<div><div>ADA4938-1ACPZ-RL</div><div>Manufacturers: ADI (Analog Devices, Inc.) Description: IC ADC DRIVER DIFF 16-LFCSP In stock: Out stock</div><div>RFQ</div></div>	<div><div>ADA4938-1YCP-EBZ</div><div>Manufacturers: ADI (Analog Devices, Inc.) Description: BOARD EVAL FOR ADA4938-1YCP In stock: Out stock</div><div>RFQ</div></div>
<div><div>ADA4938-1ACPZ-R7</div><div>Manufacturers: ADI (Analog Devices, Inc.) Description: IC AMP DIFF ADC DR 16BIT 16LFCSP In stock: Out stock</div><div>RFQ</div></div>	<div><div>ADA4939-1YCPZ-R7</div><div>Manufacturers: ADI (Analog Devices, Inc.) Description: IC OPAMP DIFF 1.4GHZ 16LFCSP In stock: Out stock</div><div>RFQ</div></div>
<div><div>ADA4938-2ACP-EBZ</div><div>Manufacturers: ADI (Analog Devices, Inc.) Description: EVAL BOARD FOR ADA4938 In stock: Out stock</div><div>RFQ</div></div>	<div><div>ADA4939-1YCPZ-RL</div><div>Manufacturers: ADI (Analog Devices, Inc.) Description: IC OPAMP DIFF 1.4GHZ 16LFCSP In stock: Out stock</div><div>RFQ</div></div>