





ADI (Analog Devices, Inc.)




Image may be representation. See specifications for product details.

ADT6502SRJZP065RL7

Part Number:	ADT6502SRJZP065RL7
Manufacturer/Brand:	ADI (Analog Devices, Inc.)
Product description	IC TEMP SENSOR MICROPWR SOT23-5
Datasheets:	 ADT6502SRJZP065RL7.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	2808 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of ADT6502SRJZP065RL7

PART NUMBER	ADT6502SRJZP065RL7
MANUFACTURER	ADI (Analog Devices, Inc.)
DESCRIPTION	IC TEMP SENSOR MICROPWR SOT23-5
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	2808 pcs
DATA SHEET	 ADT6502SRJZP065RL7.pdf
VOLTAGE - SUPPLY	2.7V ~ 5.5V
TRIP TEMPERATURE THRESHOLD	Hot
SWITCHING TEMPERATURE	65°C
SUPPLIER DEVICE PACKAGE	SOT-23-5
SERIES	-
SELECTABLE HYSTERESIS	Yes
PACKAGING	Cut Tape (CT)
PACKAGE / CASE	SC-74A, SOT-753
OUTPUT TYPE	Push-Pull
OUTPUT FUNCTION	OverTemp
OUTPUT	Active High
OTHER NAMES	ADT6502SRJZP065RL7CT
OPERATING TEMPERATURE	-55°C ~ 125°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	-
DETAILED DESCRIPTION	Thermostat 65°C Active High Push-Pull SOT-23-5
CURRENT - SUPPLY	30µA
CURRENT - OUTPUT (MAX)	20mA
BASE PART NUMBER	ADT6502
ACCURACY	±4°C

Related Tags

ADI (Analog Devices, Inc.) ADT6502SRJZP065RL7	ADT6502SRJZP065RL7 Distributor	ADT6502SRJZP065RL7 Supplier
ADT6502SRJZP065RL7 Price	ADT6502SRJZP065RL7 Pictures	ADT6502SRJZP065RL7 Image
ADT6502SRJZP065RL7 PDF Datasheet	ADT6502SRJZP065RL7 Download Datasheet	ADT6502SRJZP065RL7 Datasheet
ADT6502SRJZP065RL7 Stock	Buy ADT6502SRJZP065RL7	Buy ADI (Analog Devices, Inc.) ADT6502SRJZP065RL7
ADI (Analog Devices, Inc.) ADT6502SRJZP065RL7	ADI (Analog Devices, Inc.) Supplier	ADI (Analog Devices, Inc.) Distributor
ADI (Analog Devices, Inc.) ADT6502SRJZP065RL7	AD ADT6502SRJZP065RL7	ADI (Analog Devices, Inc.) ADT6502SRJZP065RL7
Analog Devices Inc. ADT6502SRJZP065RL7	Analog Devices, Inc. ADT6502SRJZP065RL7	

Related Products

<div></div> <div>ADT6501SRJZP115RL7 Manufacturers: ADI (Analog Devices, Inc.) Description: IC TEMP SENSOR MICROPWR SOT23-5 In stock: 129866 pcs <div>RFQ</div></div>	<div></div> <div>ADT6501SRJZP095RL7 Manufacturers: ADI (Analog Devices, Inc.) Description: IC TEMP SENSOR MICROPWR SOT23-5 In stock: 134577 pcs <div>RFQ</div></div>
<div></div> <div>ADT6502SRJZP085RL7 Manufacturers: ADI (Analog Devices, Inc.) Description: IC TEMP SENSOR MICROPWR SOT23-5 In stock: 4701 pcs <div>RFQ</div></div>	<div></div> <div>ADT6501SRJZP105RL7 Manufacturers: ADI (Analog Devices, Inc.) Description: IC TEMP SENSOR MICROPWR SOT23-5 In stock: 156019 pcs <div>RFQ</div></div>
<div></div> <div>ADT7301ARMZ Manufacturers: ADI (Analog Devices, Inc.) Description: SENSOR DIGITAL -40C-150C 8MSOP In stock: 25219 pcs <div>RFQ</div></div>	<div></div> <div>ADT6504SRJZN015RL7 Manufacturers: ADI (Analog Devices, Inc.) Description: IC TEMP SENSOR MICROPWR SOT23-5 In stock: 3854 pcs <div>RFQ</div></div>
<div></div> <div>ADT6501SRJZP105-RL Manufacturers: ADI (Analog Devices, Inc.) Description: IC TEMP SENSOR MICROPWR SOT23-5 In stock: 6528 pcs <div>RFQ</div></div>	<div></div> <div>ADT6503SRJZN025RL7 Manufacturers: ADI (Analog Devices, Inc.) Description: IC TEMP SENSOR MICROPWR SOT23-5 In stock: 4387 pcs <div>RFQ</div></div>
<div></div> <div>ADT6501SRJZP085RL7 Manufacturers: ADI (Analog Devices, Inc.) Description: IC TEMP SENSOR MICROPWR SOT23-5 In stock: 153341 pcs <div>RFQ</div></div>	<div></div> <div>ADT6501SRJZP085-RL Manufacturers: ADI (Analog Devices, Inc.) Description: IC TEMP SENSOR MICROPWR SOT23-5 In stock: 3073 pcs <div>RFQ</div></div>
<div></div> <div>ADT6502SRJZP075RL7 Manufacturers: ADI (Analog Devices, Inc.) Description: IC TEMP SENSOR MICROPWR SOT23-5 In stock: 7067 pcs <div>RFQ</div></div>	<div></div> <div>ADT7301ARMZ-REEL7 Manufacturers: ADI (Analog Devices, Inc.) Description: SENSOR DIGITAL -40C-150C 8MSOP In stock: 25116 pcs <div>RFQ</div></div>