



ADI (Analog Devices, Inc.)



Image may be representation. See specifications for product details.

EVAL-ADF7021DBZ2

Part Number:

Manufacturer/Brand:

Product description:

Datasheets:

RoHs Status:


Ship From:


Shipment Way:

EVAL-ADF7021DBZ2

ADI (Analog Devices, Inc.)

BOARD EVAL FOR ISM ADF7021

 EVAL-ADF7021DBZ2.pdf


 Lead free / RoHS Compliant

Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of EVAL-ADF7021DBZ2

PART NUMBER	EVAL-ADF7021DBZ2
MANUFACTURER	ADI (Analog Devices, Inc.)
DESCRIPTION	BOARD EVAL FOR ISM ADF7021
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 EVAL-ADF7021DBZ2.pdf
TYPE	Transceiver, FSK
SUPPLIED CONTENTS	Board(s)
SERIES	-
OTHER NAMES	EVALADF7021DBZ2
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FREQUENCY	862MHz ~ 870MHz
FOR USE WITH/RELATED PRODUCTS	ADF7021D
BASE PART NUMBER	ADF7021

Related Tags

ADI (Analog Devices, Inc.) EVAL-ADF7021DBZ2	EVAL-ADF7021DBZ2 Distributor	EVAL-ADF7021DBZ2 Supplier
EVAL-ADF7021DBZ2 Price	EVAL-ADF7021DBZ2 Pictures	EVAL-ADF7021DBZ2 Image
EVAL-ADF7021DBZ2 PDF Datasheet	EVAL-ADF7021DBZ2 Download Datasheet	EVAL-ADF7021DBZ2 Datasheet
EVAL-ADF7021DBZ2 Stock	Buy EVAL-ADF7021DBZ2	Buy ADI (Analog Devices, Inc.) EVAL-ADF7021DBZ2
ADI (Analog Devices, Inc.) EVAL-ADF7021DBZ2	ADI (Analog Devices, Inc.) Supplier	ADI (Analog Devices, Inc.) Distributor
ADI (Analog Devices, Inc.) EVAL-ADF7021DBZ2	AD EVAL-ADF7021DBZ2	ADI (Analog Devices, Inc.) EVAL-ADF7021DBZ2
Analog Devices Inc. EVAL-ADF7021DBZ2	Analog Devices, Inc. EVAL-ADF7021DBZ2	

Related Products

<div><div>EVAL-ADF7021DBJZ</div><div>Manufacturers: ADI (Analog Devices, Inc.)</div><div>Description: BOARD DAUGHTER ADF7021 JAPANESE</div><div>In stock: Out stock</div><div>RFQ</div></div>	<div><div>EVAL-ADF7021-VDB1Z</div><div>Manufacturers: ADI (Analog Devices, Inc.)</div><div>Description: BOARD EVALUATION FOR ADF7021</div><div>In stock: 2 pcs</div><div>RFQ</div></div>
<div><div>EVAL-ADF7021DBZ3</div><div>Manufacturers: ADI (Analog Devices, Inc.)</div><div>Description: BOARD DAUGHTER FOR ADF7021</div><div>In stock: Out stock</div><div>RFQ</div></div>	<div><div>EVAL-ADF7021DB9Z</div><div>Manufacturers: ADI (Analog Devices, Inc.)</div><div>Description: BOARD EVALUATION FOR ADF7021</div><div>In stock: 5 pcs</div><div>RFQ</div></div>
<div><div>EVAL-ADF7022DB1Z</div><div>Manufacturers: ADI (Analog Devices, Inc.)</div><div>Description: BOARD EVALUATION FOR ADF7022</div><div>In stock: Out stock</div><div>RFQ</div></div>	<div><div>EVAL-ADF7021DBZ5</div><div>Manufacturers: ADI (Analog Devices, Inc.)</div><div>Description: BOARD EVAL ADF7021</div><div>In stock: 5 pcs</div><div>RFQ</div></div>
<div><div>EVAL-ADF7021-VDBZ2</div><div>Manufacturers: ADI (Analog Devices, Inc.)</div><div>Description: BOARD EVALUATION FOR ADF7021</div><div>In stock: Out stock</div><div>RFQ</div></div>	<div><div>EVAL-ADF7021-NDBZ5</div><div>Manufacturers: ADI (Analog Devices, Inc.)</div><div>Description: BOARD EVALUATION FOR ADF7021</div><div>In stock: Out stock</div><div>RFQ</div></div>
<div><div>EVAL-ADF7023-JDBZ2</div><div>Manufacturers: ADI (Analog Devices, Inc.)</div><div>Description: BOARD EVAL ADF7023-JDBZ2</div><div>In stock: Out stock</div><div>RFQ</div></div>	<div><div>EVAL-ADF7021DBZ6</div><div>Manufacturers: ADI (Analog Devices, Inc.)</div><div>Description: BOARD EVALUATION FOR ADF7021</div><div>In stock: Out stock</div><div>RFQ</div></div>
<div><div>EVAL-ADF7021-VDB3Z</div><div>Manufacturers: ADI (Analog Devices, Inc.)</div><div>Description: BOARD EVALUATION FOR ADF7021</div><div>In stock: 7 pcs</div><div>RFQ</div></div>	<div><div>EVAL-ADF7023-JDB1Z</div><div>Manufacturers: ADI (Analog Devices, Inc.)</div><div>Description: BOARD EVAL ADF7023-JDB1Z</div><div>In stock: Out stock</div><div>RFQ</div></div>