




Sigma Designs

ACC-ZDB5202-E

Part Number:	ACC-ZDB5202-E
Manufacturer/Brand:	Sigma Designs
Product description:	EVAL BOARD Z-WAVE FOR ZM5202
Datasheets:	
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 ACC-ZDB5202-E

PART NUMBER	ACC-ZDB5202-E
MANUFACTURER	Sigma Designs
DESCRIPTION	EVAL BOARD Z-WAVE FOR ZM5202
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	
TYPE	Transceiver, Z-Wave
SUPPLIED CONTENTS	Board(s)
SERIES	Z-Wave®
OTHER NAMES	703-1077
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FREQUENCY	868MHz
FOR USE WITH/RELATED PRODUCTS	Z-Wave

Related Tags

Sigma Designs ACC-ZDB5202-E	ACC-ZDB5202-E Distributor	ACC-ZDB5202-E Supplier
ACC-ZDB5202-E Price	ACC-ZDB5202-E Pictures	ACC-ZDB5202-E Image
ACC-ZDB5202-E PDF Datasheet	ACC-ZDB5202-E Download Datasheet	ACC-ZDB5202-E Datasheet
ACC-ZDB5202-E Stock	Buy ACC-ZDB5202-E	Buy Sigma Designs ACC-ZDB5202-E
Sigma Designs ACC-ZDB5202-E	Sigma Designs Supplier	Sigma Designs Distributor
Sigma Designs ACC-ZDB5202-E	Sigma Designs Inc. ACC-ZDB5202-E	

Related Products

 <p>ACC-ZDB5101-E2 Manufacturers: Energy Micro (Silicon Labs) Description: DEVELOPMENT BOARD W/ ZM5101 In stock: 40 pcs</p> <p>RFQ</p>	 <p>ACC-ZDB5202-H Manufacturers: Sigma Designs Description: EVAL BOARD Z-WAVE FOR ZM5202 In stock: Out stock</p> <p>RFQ</p>
 <p>ACC-ZDB5101-U Manufacturers: Sigma Designs Description: DEVELOPMENT BOARD W/ ZM5101 In stock: Out stock</p> <p>RFQ</p>	 <p>ACC-ZDB5101-H Manufacturers: Sigma Designs Description: DEVELOPMENT BOARD W/ ZM5101 In stock: Out stock</p> <p>RFQ</p>
 <p>ACC-ZDB5101-E Manufacturers: Sigma Designs Description: DEVELOPMENT BOARD W/ ZM5101 In stock: Out stock</p> <p>RFQ</p>	 <p>ACC-ZDB5202-U Manufacturers: Sigma Designs Description: EVAL BOARD Z-WAVE FOR ZM5202 In stock: Out stock</p> <p>RFQ</p>
 <p>ACC-ZDB5202-E2 Manufacturers: Energy Micro (Silicon Labs) Description: EVAL BOARD Z-WAVE FOR ZM5202 In stock: 4 pcs</p> <p>RFQ</p>	 <p>ACC-ZDB5101-U2 Manufacturers: Energy Micro (Silicon Labs) Description: DEVELOPMENT BOARD W/ ZM5101 In stock: 10 pcs</p> <p>RFQ</p>
 <p>ACC-ZDB5101-H2 Manufacturers: Energy Micro (Silicon Labs) Description: DEVELOPMENT BOARD W/ ZM5101 In stock: 4 pcs</p> <p>RFQ</p>	 <p>ACC-ZDB5304-E Manufacturers: Energy Micro (Silicon Labs) Description: DEVELOPMENT BOARD W/ ZM5304 In stock: Out stock</p> <p>RFQ</p>
 <p>ACC-ZDB5202-U2 Manufacturers: Energy Micro (Silicon Labs) Description: EVAL BOARD Z-WAVE FOR ZM5202 In stock: 13 pcs</p> <p>RFQ</p>	 <p>ACC-ZDB5202-H2 Manufacturers: Energy Micro (Silicon Labs) Description: EVAL BOARD Z-WAVE FOR ZM5202 In stock: 6 pcs</p> <p>RFQ</p>