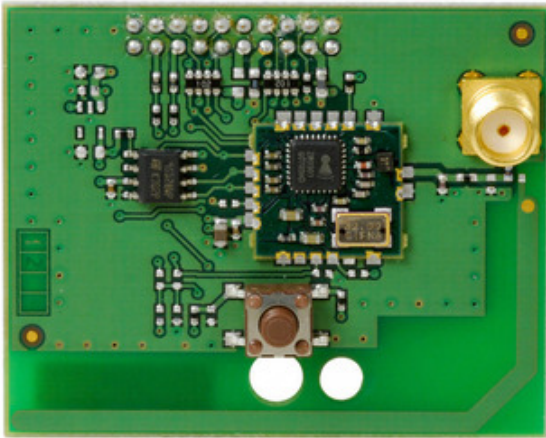




Energy Micro (Silicon Labs)



ACC-ANTWHP3120-AH

|                     |                                                                                                                         |
|---------------------|-------------------------------------------------------------------------------------------------------------------------|
| Part Number:        | ACC-ANTWHP3120-AH                                                                                                       |
| Manufacturer/Brand: | Energy Micro (Silicon Labs)                                                                                             |
| Product description | MOD Z-WAVE PCB WHIP ANT 3120C-E                                                                                         |
| Datasheets:         |  <a href="#">ACC-ANTWHP3120-AH.pdf</a> |
| RoHs Status         |  Contains lead / RoHS non-compliant    |
| Ship From           | Hong Kong                                                                                                               |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                                                                                                   |

REQUEST FOR QUOTATION

Specifications of ACC-ANTWHP3120-AH

|                                |                                                                                                                           |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| PART NUMBER                    | ACC-ANTWHP3120-AH                                                                                                         |
| MANUFACTURER                   | Energy Micro (Silicon Labs)                                                                                               |
| DESCRIPTION                    | MOD Z-WAVE PCB WHIP ANT 3120C-E                                                                                           |
| LEAD FREE STATUS / ROHS STATUS | Contains lead / RoHS non-compliant                                                                                        |
| DATA SHEET                     |  <a href="#">ACC-ANTWHP3120-AH.pdf</a> |
| TYPE                           | Transceiver, Z-Wave                                                                                                       |
| SUPPLIED CONTENTS              | Board(s)                                                                                                                  |
| SERIES                         | Z-Wave®                                                                                                                   |
| OTHER NAMES                    | 370100820<br>703-1029<br>ACCANTWHP3120AH                                                                                  |
| LEAD FREE STATUS / ROHS STATUS | Contains lead / RoHS non-compliant                                                                                        |
| FREQUENCY                      | 919.82MHz, 921.42MHz                                                                                                      |
| FOR USE WITH/RELATED PRODUCTS  | ZM3120C-EW (ANZ/HK, Brazil)                                                                                               |

Related Tags

|                                               |                                      |                                                   |
|-----------------------------------------------|--------------------------------------|---------------------------------------------------|
| Energy Micro (Silicon Labs) ACC-ANTWHP3120-AH | ACC-ANTWHP3120-AH Distributor        | ACC-ANTWHP3120-AH Supplier                        |
| ACC-ANTWHP3120-AH Price                       | ACC-ANTWHP3120-AH Pictures           | ACC-ANTWHP3120-AH Image                           |
| ACC-ANTWHP3120-AH PDF Datasheet               | ACC-ANTWHP3120-AH Download Datasheet | ACC-ANTWHP3120-AH Datasheet                       |
| ACC-ANTWHP3120-AH Stock                       | Buy ACC-ANTWHP3120-AH                | Buy Energy Micro (Silicon Labs) ACC-ANTWHP3120-AH |
| Energy Micro (Silicon Labs) ACC-ANTWHP3120-AH | Energy Micro (Silicon Labs) Supplier | Energy Micro (Silicon Labs) Distributor           |
| Energy Micro (Silicon Labs) ACC-ANTWHP3120-AH | Energy Micro ACC-ANTWHP3120-AH       | Energy Micro (Silicon Labs) ACC-ANTWHP3120-AH     |
| Silicon Laboratories ACC-ANTWHP3120-AH        | Silicon Labs ACC-ANTWHP3120-AH       |                                                   |

Related Products



**ACC-C16-3**

Manufacturers: E-Switch

Description: CAP PUSHBUTTON SQUARE RED

In stock: Out stock

RFQ



**ACC-B03-2**

Manufacturers: E-Switch

Description: TOGGLE FULL BOOT BLACK

In stock: Out stock

RFQ



**ACC-ANTASY3120-AH**

Manufacturers: Energy Micro (Silicon Labs)

Description: MOD Z-WAVE PCB ANT ANZ/HK3120C-E

In stock: Out stock

RFQ



**ACC-03PMMS-LC7001**

Manufacturers: Amphenol LTW

Description: CONN RCPT MALE 3POS SOLDER CUP

In stock: 53 pcs

RFQ



**ACC-C16-6**

Manufacturers: E-Switch

Description: CAP PUSHBUTTON SQUARE GREEN

In stock: Out stock

RFQ



**ACC-6SMRP2U**

Manufacturers: Energy Micro (Silicon Labs)

Description: CBL ASSY RP-SMA-UMCC 6"

In stock: 240 pcs

RFQ



**ACC-ANTASY3120-U**

Manufacturers: Sigma Designs

Description: MOD Z-WAVE PCB ANT US ZM3120C-E

In stock: Out stock

RFQ



**ACC-ANTWHP4125-S**

Manufacturers: Sigma Designs

Description: MODULE SOCKET FOR ZM4101

In stock: Out stock

RFQ



**ACC-C16-9**

Manufacturers: E-Switch

Description: CAP PUSHBUTTON SQUARE GRAY

In stock: Out stock

RFQ



**ACC-ANTASY3120-E**

Manufacturers: Sigma Designs

Description: MOD Z-WAVE PCB ANT EU ZM3120C-E

In stock: Out stock

RFQ



**ACC-C16-2**

Manufacturers: E-Switch

Description: CAP PUSHBUTTON SQUARE BLACK

In stock: Out stock

RFQ



**ACC-03AFFM-SL7A01**

Manufacturers: Amphenol LTW

Description: MIDDLE STAMPING PIN

In stock: Out stock

RFQ