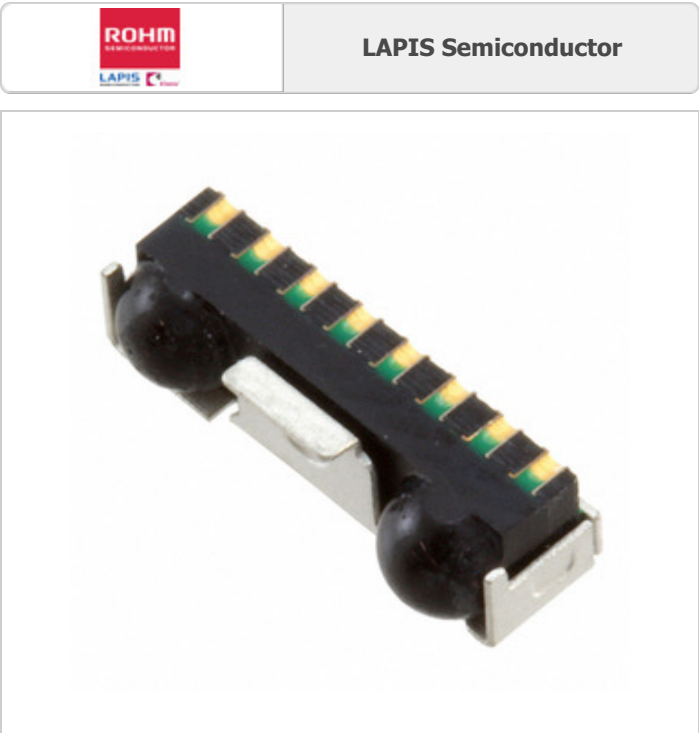




RPM872-H14E2A

|                     |                            |
|---------------------|----------------------------|
| Part Number:        | RPM872-H14E2A              |
| Manufacturer/Brand: | LAPIS Semiconductor        |
| Product description | MODULE IRDA 115.2KBPS 8SMD |
| Datasheets:         | RPM872-H14E2A.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 RPM872-H14E2A

|                                  |                                           |
|----------------------------------|-------------------------------------------|
| PART NUMBER                      | RPM872-H14E2A                             |
| MANUFACTURER                     | LAPIS Semiconductor                       |
| DESCRIPTION                      | MODULE IRDA 115.2KBPS 8SMD                |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                |
| DATA SHEET                       | RPM872-H14E2A.pdf                         |
| VOLTAGE - SUPPLY                 | 2V ~ 3.6V                                 |
| STANDARDS                        | IrDA 1.2                                  |
| SIZE                             | 8.00mm x 3.00mm x 2.92mm                  |
| SHUTDOWN                         | -                                         |
| SERIES                           | -                                         |
| PACKAGING                        | Cut Tape (CT)                             |
| OTHER NAMES                      | RPM872-H14E2ACT                           |
| ORIENTATION                      | Side View                                 |
| OPERATING TEMPERATURE            | -20°C ~ 85°C                              |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                             |
| LINK RANGE, LOW POWER            | 20cm, 60cm                                |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                |
| IDLE CURRENT, TYP @ 25°C         | 75μA                                      |
| DETAILED DESCRIPTION             | 115.2kbs (SIR) IRDA Transceiver Side View |
| DATA RATE                        | 115.2kbs (SIR)                            |

Related Tags

|                                   |                                  |                                       |
|-----------------------------------|----------------------------------|---------------------------------------|
| LAPIS Semiconductor RPM872-H14E2A | RPM872-H14E2A Distributor        | RPM872-H14E2A Supplier                |
| RPM872-H14E2A Price               | RPM872-H14E2A Pictures           | RPM872-H14E2A Image                   |
| RPM872-H14E2A PDF Datasheet       | RPM872-H14E2A Download Datasheet | RPM872-H14E2A Datasheet               |
| RPM872-H14E2A Stock               | Buy RPM872-H14E2A                | Buy LAPIS Semiconductor RPM872-H14E2A |
| LAPIS Semiconductor RPM872-H14E2A | LAPIS Semiconductor Supplier     | LAPIS Semiconductor Distributor       |
| LAPIS Semiconductor RPM872-H14E2A | Kionix Inc. RPM872-H14E2A        | Rohm Semiconductor RPM872-H14E2A      |

Related Products

|                                                                                                                                                                            |                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><b>RPM873-E2A</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MODULE IRDA 115.2KBPS 8SMD<br/>In stock: Out stock<br/><div>RFQ</div></div>     | <div></div> <div><b>RPM873-E4A</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MODULE IRDA 115.2KBPS 8SMD<br/>In stock: Out stock<br/><div>RFQ</div></div>     |
| <div></div> <div><b>RPM872-H14E2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MODULE IRDA 115.2KBPS 8SMD<br/>In stock: Out stock<br/><div>RFQ</div></div>   | <div></div> <div><b>RPM872-E4</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC IRDA IR COMMUNICATION MODULE<br/>In stock: Out stock<br/><div>RFQ</div></div> |
| <div></div> <div><b>RPM873-E4</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC IRDA IR COMMUNICATION MODULE<br/>In stock: Out stock<br/><div>RFQ</div></div> | <div></div> <div><b>RPM872-H12E4A</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MODULE IRDA 115.2KBPS 8SMD<br/>In stock: Out stock<br/><div>RFQ</div></div>  |
| <div></div> <div><b>RPM872-E2A</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MODULE IRDA 115.2KBPS 8SMD<br/>In stock: Out stock<br/><div>RFQ</div></div>     | <div></div> <div><b>RPM882-H12E4</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MODULE IRDA 115.2KBPS 8SMD<br/>In stock: Out stock<br/><div>RFQ</div></div>   |
| <div></div> <div><b>RPM872-H12E4</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MODULE IRDA 115.2KBPS 8SMD<br/>In stock: Out stock<br/><div>RFQ</div></div>   | <div></div> <div><b>RPM882-E4</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC IRDA IR COMMUNICATION MODULE<br/>In stock: Out stock<br/><div>RFQ</div></div> |
| <div></div> <div><b>RPM872-E4A</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MODULE IRDA 115.2KBPS 8SMD<br/>In stock: Out stock<br/><div>RFQ</div></div>     | <div></div> <div><b>RPM873-E2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MODULE IRDA 115.2KBPS 8SMD<br/>In stock: Out stock<br/><div>RFQ</div></div>      |