



LAPIS Semiconductor



Image may be representation. See specifications for product details.

BR93G66FVJ-3AGTE2

|                     |                                                                                                              |
|---------------------|--------------------------------------------------------------------------------------------------------------|
| Part Number:        | BR93G66FVJ-3AGTE2                                                                                            |
| Manufacturer/Brand: | LAPIS Semiconductor                                                                                          |
| Product description | MICROWIRE BUS 4KBIT(256X16BIT) E                                                                             |
|                     |  1.BR93G66FVJ-3AGTE2.pdf    |
|                     |  2.BR93G66FVJ-3AGTE2.pdf    |
| Datasheets:         |                                                                                                              |
| RoHs Status         |  Lead free / RoHS Compliant |
| Ship From           | Hong Kong                                                                                                    |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                                                                                        |

REQUEST FOR QUOTATION

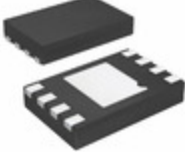
Specifications of BR93G66FVJ-3AGTE2

|                                  |                                                                                                                                                                                                                            |
|----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PART NUMBER                      | BR93G66FVJ-3AGTE2                                                                                                                                                                                                          |
| MANUFACTURER                     | LAPIS Semiconductor                                                                                                                                                                                                        |
| DESCRIPTION                      | MICROWIRE BUS 4KBIT(256X16BIT) E                                                                                                                                                                                           |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                                                                                                                                                                                                 |
| DATA SHEET                       |  1.BR93G66FVJ-3AGTE2.pdf<br> 2.BR93G66FVJ-3AGTE2.pdf |
| WRITE CYCLE TIME - WORD, PAGE    | 5ms                                                                                                                                                                                                                        |
| VOLTAGE - SUPPLY                 | 1.7 V ~ 5.5 V                                                                                                                                                                                                              |
| TECHNOLOGY                       | EEPROM                                                                                                                                                                                                                     |
| SUPPLIER DEVICE PACKAGE          | 8-TSSOP-BJ                                                                                                                                                                                                                 |
| SERIES                           | -                                                                                                                                                                                                                          |
| PACKAGING                        | Cut Tape (CT)                                                                                                                                                                                                              |
| PACKAGE / CASE                   | 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)                                                                                                                                                                                     |
| OTHER NAMES                      | BR93G66FVJ-3AGTE2CT                                                                                                                                                                                                        |
| OPERATING TEMPERATURE            | -40°C ~ 85°C (TA)                                                                                                                                                                                                          |
| MOUNTING TYPE                    | Surface Mount                                                                                                                                                                                                              |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                                                                                                                                                                                                              |
| MEMORY TYPE                      | Non-Volatile                                                                                                                                                                                                               |
| MEMORY SIZE                      | 4Kb (256 x 16)                                                                                                                                                                                                             |
| MEMORY INTERFACE                 | SPI                                                                                                                                                                                                                        |
| MEMORY FORMAT                    | EEPROM                                                                                                                                                                                                                     |
| MANUFACTURER STANDARD LEAD TIME  | 10 Weeks                                                                                                                                                                                                                   |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                                                                                                                                                                                                 |
| DETAILED DESCRIPTION             | EEPROM Memory IC 4Kb (256 x 16) SPI 3MHz 8-TSSOP-BJ                                                                                                                                                                        |
| CLOCK FREQUENCY                  | 3MHz                                                                                                                                                                                                                       |

Related Tags

|                                       |                                      |                                           |
|---------------------------------------|--------------------------------------|-------------------------------------------|
| LAPIS Semiconductor BR93G66FVJ-3AGTE2 | BR93G66FVJ-3AGTE2 Distributor        | BR93G66FVJ-3AGTE2 Supplier                |
| BR93G66FVJ-3AGTE2 Price               | BR93G66FVJ-3AGTE2 Pictures           | BR93G66FVJ-3AGTE2 Image                   |
| BR93G66FVJ-3AGTE2 PDF Datasheet       | BR93G66FVJ-3AGTE2 Download Datasheet | BR93G66FVJ-3AGTE2 Datasheet               |
| BR93G66FVJ-3AGTE2 Stock               | Buy BR93G66FVJ-3AGTE2                | Buy LAPIS Semiconductor BR93G66FVJ-3AGTE2 |
| LAPIS Semiconductor BR93G66FVJ-3AGTE2 | LAPIS Semiconductor Supplier         | LAPIS Semiconductor Distributor           |
| LAPIS Semiconductor BR93G66FVJ-3AGTE2 | Kionix Inc. BR93G66FVJ-3AGTE2        | Rohm Semiconductor BR93G66FVJ-3AGTE2      |

Related Products

|                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                       |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div><b>BR93G66FVT-3AGE2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MICROWIRE BUS 4KBIT(256X16BIT) E<br/>In stock: Out stock<br/><div>RFQ</div></div></div> | <div><div><b>BR93G66FVJ-3BGTE2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MICROWIRE BUS 4KBIT(256X16BIT) E<br/>In stock: Out stock<br/><div>RFQ</div></div></div> |
| <div><div><b>BR93G66FJ-3AGTE2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MICROWIRE BUS 4KBIT(256X16BIT) E<br/>In stock: Out stock<br/><div>RFQ</div></div></div> | <div><div><b>BR93G66FV-3BGTE2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MICROWIRE BUS 4KBIT(256X16BIT) E<br/>In stock: Out stock<br/><div>RFQ</div></div></div>  |
| <div><div><b>BR93G66NUX-3TTR</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MICROWIRE BUS 4KBIT(256X16BIT) E<br/>In stock: Out stock<br/><div>RFQ</div></div></div>  | <div><div><b>BR93G66F-3GTE2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MICROWIRE BUS 4KBIT(256X16BIT) E<br/>In stock: Out stock<br/><div>RFQ</div></div></div>    |
| <div><div><b>BR93G66FJ-3BGTE2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MICROWIRE BUS 4KBIT(256X16BIT) E<br/>In stock: Out stock<br/><div>RFQ</div></div></div> | <div><div><b>BR93G66FVT-3GE2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MICROWIRE BUS 4KBIT(256X16BIT) E<br/>In stock: Out stock<br/><div>RFQ</div></div></div>   |
| <div><div><b>BR93G66FVM-3GTTR</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MICROWIRE BUS 4KBIT(256X16BIT) E<br/>In stock: Out stock<br/><div>RFQ</div></div></div> | <div><div><b>BR93G66FV-3GTE2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MICROWIRE BUS 4KBIT(256X16BIT) E<br/>In stock: Out stock<br/><div>RFQ</div></div></div>   |
| <div><div><b>BR93G66FJ-3GTE2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MICROWIRE BUS 4KBIT(256X16BIT) E<br/>In stock: Out stock<br/><div>RFQ</div></div></div>  | <div><div><b>BR93G66FVM-3AGTTR</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: MICROWIRE BUS 4KBIT(256X16BIT) E<br/>In stock: Out stock<br/><div>RFQ</div></div></div> |