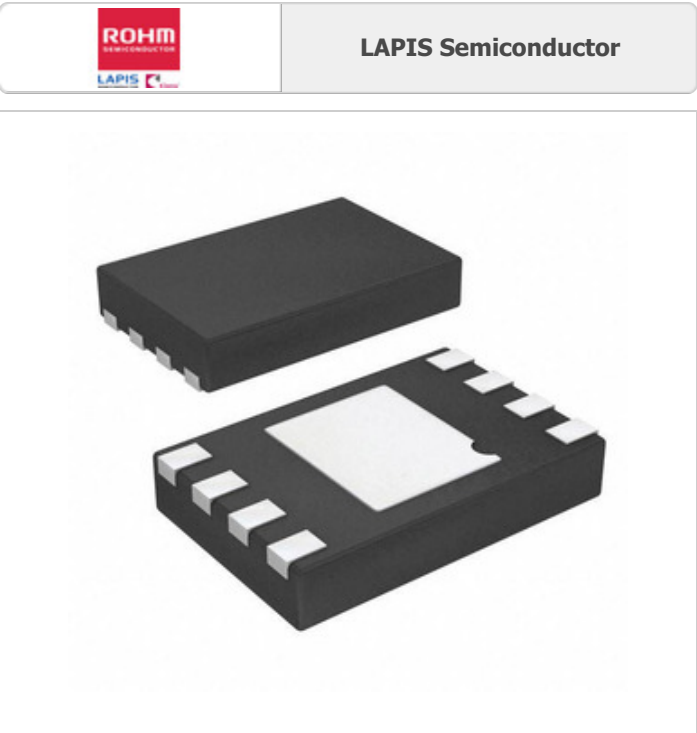




BU6651NUX-TR

|                     |                                                                                                                    |
|---------------------|--------------------------------------------------------------------------------------------------------------------|
| Part Number:        | BU6651NUX-TR                                                                                                       |
| Manufacturer/Brand: | LAPIS Semiconductor                                                                                                |
| Product description | IC REG LIN 1.5V/1.8V/2.8V 8VSON                                                                                    |
| Datasheets:         |  <a href="#">BU6651NUX-TR.pdf</a> |
| RoHs Status         |  Lead free / RoHS Compliant       |
| Stock Condition     | 78880 pcs stock                                                                                                    |
| Ship From           | Hong Kong                                                                                                          |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                                                                                              |

REQUEST FOR QUOTATION

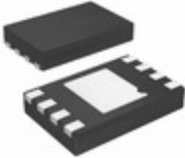
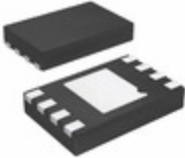
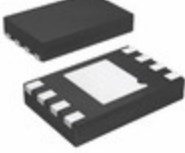
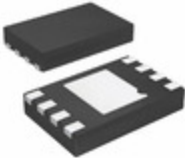
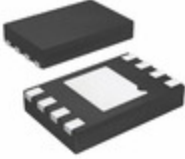
Specifications of BU6651NUX-TR

|                                  |                                                                                                                      |
|----------------------------------|----------------------------------------------------------------------------------------------------------------------|
| PART NUMBER                      | BU6651NUX-TR                                                                                                         |
| MANUFACTURER                     | LAPIS Semiconductor                                                                                                  |
| DESCRIPTION                      | IC REG LIN 1.5V/1.8V/2.8V 8VSON                                                                                      |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                                                                                           |
| QUANTITY AVAILABLE               | 78880 pcs                                                                                                            |
| DATA SHEET                       |  <a href="#">BU6651NUX-TR.pdf</a> |
| VOLTAGE DROPOUT (MAX)            | -, -, 0.72V @ 200mA                                                                                                  |
| VOLTAGE - OUTPUT (MIN/FIXED)     | 1.5V, 1.8V, 2.8V                                                                                                     |
| VOLTAGE - OUTPUT (MAX)           | -                                                                                                                    |
| VOLTAGE - INPUT (MAX)            | 5.5V                                                                                                                 |
| SUPPLIER DEVICE PACKAGE          | VSON008X2030                                                                                                         |
| SERIES                           | -                                                                                                                    |
| PROTECTION FEATURES              | Over Current, Over Temperature                                                                                       |
| PACKAGING                        | Cut Tape (CT)                                                                                                        |
| PACKAGE / CASE                   | 8-UFDFN Exposed Pad                                                                                                  |
| PSRR                             | 70dB (1kHz), 70dB (1kHz), 65dB (1kHz)                                                                                |
| OUTPUT TYPE                      | Fixed                                                                                                                |
| OUTPUT CONFIGURATION             | Positive                                                                                                             |
| OTHER NAMES                      | BU6651NUX-CT<br>BU6651NUX-CT-ND<br>BU6651NUXCT                                                                       |
| OPERATING TEMPERATURE            | -40°C ~ 85°C                                                                                                         |
| NUMBER OF REGULATORS             | 3                                                                                                                    |
| MOUNTING TYPE                    | Surface Mount                                                                                                        |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                                                                                                        |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                                                                                           |
| DETAILED DESCRIPTION             | Linear Voltage Regulator IC Positive Fixed 3 Output 2.8V, 1.8V, 1.5V 200mA, 200mA, 200mA VSON008X2030                |
| CURRENT - SUPPLY (MAX)           | 285µA                                                                                                                |
| CURRENT - QUIESCENT (IQ)         | 95µA                                                                                                                 |
| CURRENT - OUTPUT                 | 200mA, 200mA, 200mA                                                                                                  |
| CONTROL FEATURES                 | Enable                                                                                                               |
| BASE PART NUMBER                 | BU6651                                                                                                               |

Related Tags

|                                  |                                 |                                      |
|----------------------------------|---------------------------------|--------------------------------------|
| LAPIS Semiconductor BU6651NUX-TR | BU6651NUX-TR Distributor        | BU6651NUX-TR Supplier                |
| BU6651NUX-TR Price               | BU6651NUX-TR Pictures           | BU6651NUX-TR Image                   |
| BU6651NUX-TR PDF Datasheet       | BU6651NUX-TR Download Datasheet | BU6651NUX-TR Datasheet               |
| BU6651NUX-TR Stock               | Buy BU6651NUX-TR                | Buy LAPIS Semiconductor BU6651NUX-TR |
| LAPIS Semiconductor BU6651NUX-TR | LAPIS Semiconductor Supplier    | LAPIS Semiconductor Distributor      |
| LAPIS Semiconductor BU6651NUX-TR | Kionix Inc. BU6651NUX-TR        | Rohm Semiconductor BU6651NUX-TR      |

Related Products

|                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                        |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <div><b>BU6904GF-GTR</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC MOTOR DRIVER PWM SSOF<br/>In stock: 199511 pcs<br/><div>RFQ</div></div>        |  <div><b>BU6521KV-E2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC VIDEO ENCODER AIE 48VQFPC<br/>In stock: 7721 pcs<br/><div>RFQ</div></div>       |
|  <div><b>BU6650NUX-TR</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC REG LIN 1.8V/2.8V/2.8V 8VSON<br/>In stock: 204474 pcs<br/><div>RFQ</div></div> |  <div><b>BU6652NUX-TR</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC REG LIN 1.5V/2.8V/2.8V 8VSON<br/>In stock: 179653 pcs<br/><div>RFQ</div></div> |
|  <div><b>BU6520KV-E2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC VIDEO ENCODER AIE 48VQFPC<br/>In stock: 6817 pcs<br/><div>RFQ</div></div>       |  <div><b>BU6655NUX-TR</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC REG LIN 1.8V/2.8V/3.3V 8VSON<br/>In stock: 376067 pcs<br/><div>RFQ</div></div> |
|  <div><b>BU6653NUX-TR</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC REG LIN 1.8V/1.8V/2.8V 8VSON<br/>In stock: 181819 pcs<br/><div>RFQ</div></div> |  <div><b>BU6573FV-E2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC ANALOG FRONT END SSOP<br/>In stock: 46529 pcs<br/><div>RFQ</div></div>          |
|  <div><b>BU6654NUX-TR</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC REG LIN 1.5V/1.8V/3.3V 8VSON<br/>In stock: 411431 pcs<br/><div>RFQ</div></div> |  <div><b>BU6904GF-GTL</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC MOTOR DRIVER PWM SSOF<br/>In stock: 238306 pcs<br/><div>RFQ</div></div>        |
|  <div><b>BU6574FV-E2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC ANALOG FRONT END SSOP20<br/>In stock: 24594 pcs<br/><div>RFQ</div></div>        |  <div><b>BU6577FV-E2</b><br/>Manufacturers: LAPIS Semiconductor<br/>Description: IC ANALOG FRONT END SSOP<br/>In stock: 13969 pcs<br/><div>RFQ</div></div>          |