


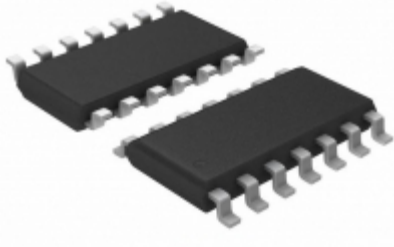



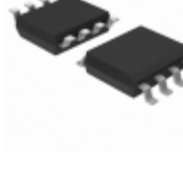
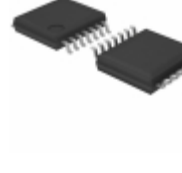
|   |   |
|---|---|
|  | <h2>LMR824FJ-GE2</h2>   |
|   | <p><b>Manufacturer Part Number:</b> LMR824FJ-GE2</p> <p><b>Manufacturer/Brand:</b> LAPIS Semiconductor</p> <p><b>Part of Description:</b> IC OP AMP FULL SWING SOP14J</p> <p><b>Datasheets:</b>  <a href="#">LMR824FJ-GE2.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant<br/>New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p> |
|  |   |
| <p>Image may be representation.<br/>See specs for product details.</p>            |   |

### Specifications

|                                   |   |
|-----------------------------------|---|
| Part Number                       | LMR824FJ-GE2                                      |
| Manufacturer                      | LAPIS Semiconductor                               |
| Description                       | IC OP AMP FULL SWING SOP14J                       |
| Category                          | Integrated Circuits (ICs) > Linear - Amplifiers - |
| Part Status                       | Require For Quote & Check Stock                   |
| Series                            | -   |
| Current - Supply                  | 1.12mA  |
| Operating Temperature             | -40°C ~ 85°C                                      |
| Mounting Type                     | Surface Mount                                     |
| Output Type                       | -   |
| Package / Case                    | 14-SOIC (0.154", 3.90mm Width)                    |
| Supplier Device Package           | 14-SOPJ   |
| Number of Circuits                | 4   |
| Amplifier Type                    | General Purpose                                   |
| Current - Output / Channel        | 26mA  |
| Slew Rate                         | 2 V/μs  |
| -3db Bandwidth                    | -   |
| Voltage - Supply, Single/Dual (±) | 2.5 V ~ 5.5 V                                     |
| Gain Bandwidth Product            | 5MHz  |
| Current - Input Bias              | 30nA  |
| Voltage - Input Offset            | 1mV   |
| Packaging                         | Tape & Reel (TR)                                  |

LMR824FJ-GE2 is New Original in Stock, Search LMR824FJ-GE2 Datasheets, PDF, Inventory at Y-IC.com Online, Order LMR824FJ-GE2 LAPIS Semiconductor with warrantied and confidence.  
RFQ LMR824FJ-GE2 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

|   |  |   |   |
|---|--|---|---|
| <p><b>In:</b></p>  <p><b>LMR932FVJ-GE2</b><br/>LAPIS Semiconductor<br/>IC OP AMP FULL SWING 8TSSOP</p> |  <p><b>LMR932FJ-GE2</b><br/>LAPIS Semiconductor<br/>IC OP AMP FULL SWING SOP8J</p>        |  <p><b>LMR932F-GE2</b><br/>LAPIS Semiconductor<br/>IC OPAMP I/O FULL SWING 8SOP</p> |  <p><b>LMR822FV-GE2</b><br/>LAPIS Semiconductor<br/>IC OP AMP FULL SWING 8SSOP</p>   |
|  <p><b>LMR824F-GE2</b><br/>LAPIS Semiconductor<br/>IC OP AMP FULL SWING 14SOP</p>                      |  <p><b>LMR822FVM-GTR</b><br/>LAPIS Semiconductor<br/>LOW SUPPLY CURRENT OUTPUT FULL S</p> |  <p><b>LMR822F-GE2</b><br/>LAPIS Semiconductor<br/>IC OP AMP FULL SWING 8SOP</p>    |  <p><b>LMR824FVJ-E2</b><br/>LAPIS Semiconductor<br/>IC OP AMP FULL SWING 14TSSOP</p> |

### Hot Parts

More

|                 |                    |                    |                    |                      |
|-----------------|--------------------|--------------------|--------------------|----------------------|
| 04023A2R0CAT2A  | ADS7842E           | APM2522NU          | ASM3053755T-5104D  | AUIPS6044G.          |
| BFP81E7764      | BTS740S2           | BVSS138LT1G        | BZD27C13P-GS08     | CGA6M1X7S3D102M200AA |
| CL03A104MP3NNNC | CL03A224MQ3NNNH    | CNY17-3X007T       | CX4297A-XQ         | DM74AS640WMX         |
| EL1528CL        | FJAF4310YTU        | GRM1887U2A9R7DZ01D | GRM21BE71C475KA12L | ICS9LPRS478CKLFT     |
| IP-204-CX01     | IRFR420ATTR        | KA7912TU           | KBC1100L-PU        | LAH25-NP/SP9         |
| LM4882MM/NOPB   | LS103B-GS08        | LT1819CMS8#PBF     | LT3431IFE#PBF      | LT3652HVIMSE#TRPBF   |
| M41T66Q6F       | MBRP20045CT        | MI-J22-02          | P2231NFC1          | PC97307-IBY/VUL      |
| PRX43-1124000-B | S-80830CNMC-B8P-T2 | SE2579T-R          | SFH618A-3X001      | SI4724CY-T1-E3       |
| SL5500.300      | SP708EN-L/TR       | STA501013TR        | STK65041C          | TL494MJB             |
| UMK105CG080CV-F | VI-BN0-EV          | VI-J6F-CW          | W25X40BVPY08       | W7032DB020           |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited