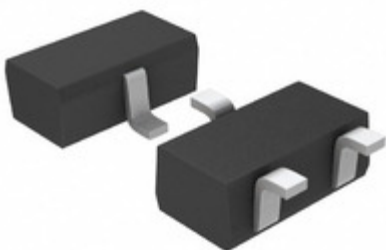


BD48L54G-TL




**Part Number:** [BD48L54G-TL](#)

**Manufacturer:** [LAPIS Semiconductor](#)

**Description:** STANDARD VOLTAGE DETECTORS

**Data sheet:**  [SSOP3 Taping Spec](#)  
 [BD48zzz, BD49zzz Series](#)

**RoHs Status:** Lead free / RoHS Compliant

**Ship From:** Hong Kong

**Shipment Way:** DHL/Fedex/TNT/UPS/EMS

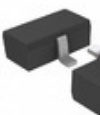
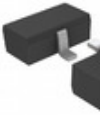
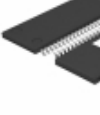
Images are for reference only.  
See Product Specifications for product details.  
Buy BD48L54G-TL with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

| PRODUCT PARAMETER                |                                           |                                 |                                                                              |
|----------------------------------|-------------------------------------------|---------------------------------|------------------------------------------------------------------------------|
| Part Number                      | BD48L54G-TL                               | Manufacturer                    | <a href="#">LAPIS Semiconductor</a>                                          |
| Description                      | STANDARD VOLTAGE DETECTORS                | Lead Free Status / RoHS Status  | Lead free / RoHS Compliant                                                   |
| Quantity Available               | 852176 pcs                                | Data sheet                      | <a href="#">SSOP3 Taping Spec</a><br><a href="#">BD48zzz, BD49zzz Series</a> |
| Category                         | <a href="#">Integrated Circuits (ICs)</a> | Voltage - Threshold             | 5.4V                                                                         |
| Type                             | Voltage Detector                          | Supplier Device Package         | 3-SSOP                                                                       |
| Series                           | BD48Lxx                                   | Reset Timeout                   | -                                                                            |
| Reset                            | Active Low                                | Packaging                       | Tape & Reel (TR)                                                             |
| Package / Case                   | TO-236-3, SC-59, SOT-23-3                 | Output                          | Open Drain or Open Collector                                                 |
| Other Names                      | BD48L54G-TLTR                             | Operating Temperature           | -40°C ~ 105°C (TA)                                                           |
| Number of Voltages Monitored     | 1                                         | Mounting Type                   | Surface Mount                                                                |
| Moisture Sensitivity Level (MSL) | 3 (168 Hours)                             | Manufacturer Standard Lead Time | 5 Weeks                                                                      |
| Lead Free Status / RoHS Status   | Lead free / RoHS Compliant                | Detailed Description            | Supervisor Open Drain or Open Collector 1 Channel 3-SSOP                     |

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all LAPIS Semiconductor series electronic components. We have 852176 pieces of LAPIS Semiconductor BD48L54G-TL in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

RFQ Email: [info@Components-World.com](mailto:info@Components-World.com)

| RELATED PRODUCTS                                                                  |                                                                                         |                                                    |                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|----------------------------------------------------|---------------------|
|  | Part#: <a href="#">BD48L26G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L49G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L55G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L57G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L58G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD49101ARFS-ME2</a><br>Description: MULTI-CHANNEL POWER SUPPLY IC FO | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L25G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD4901FM-E2</a><br>Description: IC VOLT REGULATOR 28-HSOP            | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L42G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L44G-TL</a><br>Description: IC VOLTAGE SUPERVISOR 3SSOP          | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD4903FM-E2</a><br>Description: IC VOLT REGULATOR 28-HSOP            | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD4900FM-E2</a><br>Description: IC VOLT REGULATOR 28-HSOP            | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L59G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L43G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L51G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L32G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD49101AEFS-ME2</a><br>Description: MULTI-CHANNEL POWER SUPPLY IC FO | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L40G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L56G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">BD48L52G-TL</a><br>Description: STANDARD VOLTAGE DETECTORS           | Manufacturers: <a href="#">LAPIS Semiconductor</a> | <a href="#">RFQ</a> |

| Related keywords for BD48L54G-TL |                         |                                |                   |
|----------------------------------|-------------------------|--------------------------------|-------------------|
| LAPIS Semiconductor BD48L54G-TL  | BD48L54G-TL distributor | BD48L54G-TL supplier           | BD48L54G-TL price |
| BD48L54G-TL download datasheet   | BD48L54G-TL datasheet   | BD48L54G-TL stock              | buy BD48L54G-TL   |
| LAPIS Semiconductor BD48L54G-TL  | Kionix Inc. BD48L54G-TL | Rohm Semiconductor BD48L54G-TL |                   |