





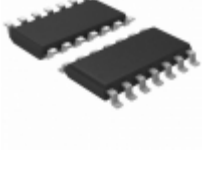


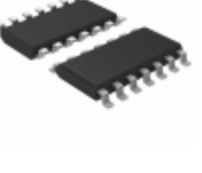
|   |  |  |
|---|--|--|
|  | <h2 style="color: red;">MAX4374HEUB+T</h2> |  |
|   | <b>Hersteller-Teilenummer:</b>             | MAX4374HEUB+T  |
|  | <b>Hersteller / Marke:</b>                 | Maxim Integrated   |
|   | <b>Teil der Beschreibung:</b>              | IC AMP CURRENT SENSE 10-UMAX   |
|  | <b>Datenblätter:</b>                       | <a href="#">1.MAX4374HEUB+T.pdf</a><br><a href="#">2.MAX4374HEUB+T.pdf</a> |
|   | <b>RoHs Status:</b>                        | Bleifrei / RoHS-konform  |
| <b>Lagerzustand:</b>  | New original, 5009 pcs Stock Available.    |  |
| <b>Liefern von:</b>   | Hong Kong                                  |  |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS                      |  |
| Image may be representation. See specs for product details.                       |  |  |

### Spezifikationen

|                         |   |
|-------------------------|---|
| Teilenummer             | MAX4374HEUB+T   |
| Hersteller              | Maxim Integrated                                      |
| Beschreibung            | IC AMP CURRENT SENSE 10-UMAX                          |
| Kategorie               | Integrierte Schaltungen (ICs) > Linear - Verstärker - |
| Teilstatus              | 5009 pcs Stock  |
| Serie                   | -   |
| Befestigungsart         | Surface Mount   |
| Art                     | Amplifier, Comparator, Reference                      |
| Anwendungen             | Current Sensing, Power Management                     |
| Verpackung / Gehäuse    | 10-TFSOP, 10-MSOP (0.118", 3.00mm Width)              |
| Supplier Device-Gehäuse | 10-uMAX   |
| Verpackung              | Tape & Reel (TR)                                      |

MAX4374HEUB+T ist neu im Original. Suche MAX4374HEUB+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX4374HEUB+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX4374HEUB+T: Info@Y-IC.com

Sie können auch interessiert sein:

|   |   |   |  |
|---|---|---|--|
|  <p><b>MAX4374HESD</b><br/>Maxim Integrated<br/>IC AMP GAIN +100V/V PREC 14-SOIC</p> |  <p><b>MAX4374HEUB+</b><br/>Maxim Integrated<br/>IC AMP/COMP/REF +100V/V 10-UMAX</p> |  <p><b>MAX4374HUEB+T</b><br/>MAXIM<br/>MAX4374HUEB+T MAXIM</p>                      |  <p><b>MAX4374HEUB-T</b><br/>Maxim Integrated<br/>IC AMP/COMP/REF +100V/V 10-UMAX</p> |
|  <p><b>MAX4374HESD+T</b><br/>Maxim Integrated<br/>IC AMP CURRENT SENSE 14-SOIC</p>   |  <p><b>MAX4374TESD+T</b><br/>Maxim Integrated<br/>IC AMP CURRENT SENSE 14-SOIC</p>   |  <p><b>MAX4374HEUB</b><br/>Maxim Integrated<br/>IC AMP/COMP/REF +100V/V 10-UMAX</p> |  <p><b>MAX4374TESD</b><br/>Maxim Integrated<br/>IC AMP GAIN +20V/V PREC 14-SOIC</p>   |

### heiße Teile

Mehr

- |                 |                 |                 |                 |                    |
|-----------------|-----------------|-----------------|-----------------|--------------------|
| ⊕ MAX4372FEUK   | ↔ MAX4372FEUK+T | ⇒ MAX4372FEUK-T | D MAX4372HEBT+T | ⇄ MAX4372HESA      |
| ⊖ MAX4372HEUK+T | ⊕ MAX4372HEUK-T | D MAX4372TEBT+T | ⇒ MAX4372TESA+  | ⇄ MAX4372TESA+T    |
| ⊕ MAX4372TEUK   | ⊖ MAX4372TEUK+T | ⊕ MAX4373FESA   | ↔ MAX4373FESA+  | ⇄ MAX4373FESA+T    |
| D MAX4373FEUA+  | ⊕ MAX4373FEUA+T | ⊖ MAX4373HESA   | ⊕ MAX4373HESA+T | ⇄ MAX4373HEUA+T    |
| ⇒ MAX4373TESA+T | ↔ MAX4373TEUA   | ⊕ MAX4373TEUA+T | ⊖ MAX4374FEUB+  | ⇄ MAX4374HEUB+     |
| ↔ MAX4374HUEB+T | ⇒ MAX4374TEUB   | D MAX4374TEUB+  | ⊕ MAX4374TEUB+T | ⊖ MAX4374TEUB-T    |
| ⊕ MAX4375FEUB   | D MAX4375FEUB+  | ⇒ MAX4375FEUB+T | ↔ MAX4375HESD+T | ⇄ MAX4375HEUB      |
| ⊖ MAX4375HEUB+  | ⊕ MAX4375TEUB   | ↔ MAX4375TEUB+  | ⇒ MAX4375TEUB+T | ⇄ MAX4376FASA+T    |
| ⊕ MAX4376FAUK   | ⊖ MAX4376FAUK+T | ⊕ MAX4376HAUK+T | D MAX4376TAUK+T | ⇄ MAX4377FAUA+T    |
| ↔ MAX4377HAUA+T | ⊕ MAX4377TASA+T | ⊖ MAX4377TAUA+  | ⊕ MAX4377TAUA+T | ⇄ MAX4377TAUA+TGC1 |

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

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