
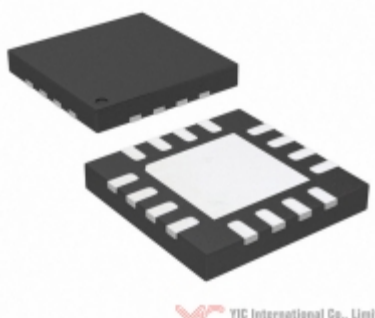



|   |                                |  |
|---|--------------------------------|--|
|   | <b>ZLNB2015JA16TC</b>          |  |
|   | <b>Hersteller-Teilenummer:</b> | ZLNB2015JA16TC   |
|  | <b>Hersteller / Marke:</b>     | Diodes Incorporated  |
|   | <b>Teil der Beschreibung:</b>  | IC CTRLR U-QFN3030-16  |
|   | <b>Datenblätter:</b>           |  <a href="#">ZLNB2015JA16TC.pdf</a> |
|   | <b>RoHs Status:</b>            | Bleifrei / RoHS-konform  |
|   | <b>Lagerzustand:</b>           | New original, 28360 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             | ZLNB2015JA16TC                                    |
| Hersteller              | Diodes Incorporated                               |
| Beschreibung            | IC CTRLR U-QFN3030-16                             |
| Kategorie               | RF / IF und RFID > RF Verschiedene ICs und Module |
| Teilstatus              | 28360 pcs Stock                                   |
| Serie                   | -   |
| Frequenz                | -   |
| Verpackung / Gehäuse    | 16-UFQFN Exposed Pad                              |
| Supplier Device-Gehäuse | 16-QFN (3x3)                                      |
| Funktion                | Voltage/Tone Detector                             |
| Sekundärattribute       | -   |
| HF-Typ                  | General Purpose                                   |
| Verpackung              | Tape & Reel (TR)                                  |

ZLNB2015JA16TC ist neu im Original, Suche ZLNB2015JA16TC Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ZLNB2015JA16TC Diodes Incorporated mit Garantie und Vertrauen. Anfrage ZLNB2015JA16TC: Info@Y-IC.com

Sie können auch interessiert sein:

|   |   |  |  |
|---|---|--|--|
| <br><b>ZLNB2013</b><br>ZETEX<br>ZLNB2013 ZETEX   | <br><b>ZLNB2312</b><br>ZETEX<br>ZLNB2312 ZETEX   | <br><b>ZLNB2310Q16TC</b><br>ZETEX<br>ZLNB2310Q16TC ZETEX | <br><b>ZLNB2314Q16TC</b><br>ZETEX<br>ZETEX QSOP-16                                      |
| <br><b>ZLNB2013Q16TC</b><br>Diodes Incorporated<br>MUX DUAL DUAL H/V TONE SW<br>16QSOP | <br><b>ZLNB2012Q16TC</b><br>Diodes Incorporated<br>MUX DUAL DUAL H/V TONE SW<br>16QSOP | <br><b>ZLNB2013Q16</b><br>ZETEX<br>ZLNB2013Q16 ZETEX     | <br><b>ZLNB2312Q16TC</b><br>Diodes Incorporated<br>IC MUX CTRLR H/V TONE SW 16-<br>QSOP |

heiße Teile

Mehr

- |                      |                      |                   |                   |                  |
|----------------------|----------------------|-------------------|-------------------|------------------|
| ⊕ 04023A6R5DAT2A     | ➔ AGQ20012           | ➔ BA10358N        | D BR1505W MB1505W | ➔ BZT52C5V6Q-7-F |
| ⊕ GRM0335C1E5R5CD01D | ⊕ GRM2165C1HR60CD01D | D HMJ316B7102KFHT | ➔ HTT142N800KOF   | ➔ LM22677TJE-ADJ |
| ⊕ MAX8798ETX+        | ⊕ MCC19-06IO1B       | ⊕ SBR20U40CT      | ➔ TK71718SIL-G    | ➔ TPS53302RGTR   |
| D XRT86SH328IB-F     | ⊕ ZLNB1001N8TC       | ⊕ ZLNB100N8       | ⊕ ZLNB100X        | ➔ ZLNB100X8      |
| ➔ ZLNB100X8TA        | ➔ ZLNB100X8TC        | ⊕ ZLNB100XTC      | ⊕ ZLNB101N8       | ➔ ZLNB101N8TC    |
| ➔ ZLNB101X8TC        | ➔ ZLNB101XTC         | D ZLNB102N8       | ⊕ ZLNB102N8TC     | ⊕ ZLNB153X8      |
| ⊕ ZLNB153X8TA        | D ZLNB153X8TC        | ➔ ZLNB154Q16TC    | ➔ ZLNB2000Q16     | ➔ ZLNB2002Q16    |
| ⊕ ZLNB2003Q16TC      | ⊕ ZLNB2004Q16TC      | ➔ ZLNB2012        | ➔ ZLNB2012Q16     | ➔ ZLNB2012Q16TC  |
| ⊕ ZLNB2013           | ⊕ ZLNB2013Q16        | ⊕ ZLNB2013Q16TC   | D ZLNB2016JA16TC  | ➔ ZLNB2310Q16TC  |
| ➔ ZLNB2312           | ⊕ ZLNB2312Q16TC      | ⊕ ZLNB253N8       | ⊕ ZLNB253N8TC     | ➔ ZLNB254DEETA   |

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

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