

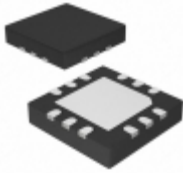
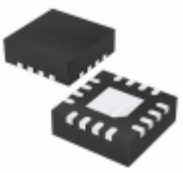

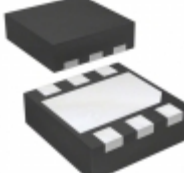
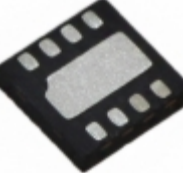

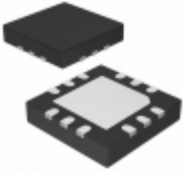

|   |   |
|---|---|
|   | <b>SST12LP07E-QX8E</b>  |
|   | <b>Hersteller-Teilenummer:</b> SST12LP07E-QX8E  |
|  | <b>Hersteller / Marke:</b> Micrel / Microchip Technology  |
|   | <b>Teil der Beschreibung:</b> IC GAAS AMP WLAN 2.4GHZ 8XSON   |
|   | <b>Datenblätter:</b> <ul style="list-style-type: none"> <li> 1.SST12LP07E-QX8E.pdf</li> <li> 2.SST12LP07E-QX8E.pdf</li> </ul> |
|   | <b>RoHs Status:</b> Bleifrei / RoHS-konform   |
| <b>Lagerzustand:</b> New original, 30000 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             | SST12LP07E-QX8E                  |
| Hersteller              | Micrel / Microchip Technology    |
| Beschreibung            | IC GAAS AMP WLAN 2.4GHZ 8XSON    |
| Kategorie               | RF / IF und RFID > HF-Verstärker |
| Teilstatus              | 30000 pcs Stock                  |
| Serie                   | -                                |
| Frequenz                | 2.4GHz                           |
| Strom - Versorgung      | 20 ~ 25mA                        |
| Verpackung / Gehäuse    | 8-XDFDN Exposed Pad              |
| Supplier Device-Gehäuse | 8-XSON (2x2)                     |
| Spannungsversorgung     | 3 V ~ 4.2 V                      |
| Gewinnen                | 30dB                             |
| Rauschmaß               | -                                |
| P1dB                    | -                                |
| HF-Typ                  | 802.11b/g/n                      |
| Testfrequenz            | 2.4GHz                           |
| Verpackung              | Tube                             |

SST12LP07E-QX8E ist neu im Original, Suche SST12LP07E-QX8E Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SST12LP07E-QX8E Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage SST12LP07E-QX8E: Info@Y-IC.com

Sie können auch interessiert sein:

|  |  |  |   |
|--|--|--|---|
|  <p><b>SST12LP07A-QXBE</b><br/>Micrel / Microchip Technology<br/>IC RF PWR AMP 802.11B/G/N<br/>12-QFN</p> |  <p><b>SST12LP07-QVCE-MM007</b><br/>Micrel / Microchip Technology<br/>IC RF PWR AMP 802.11G 16-<br/>QFN</p> |  <p><b>SST12LP14</b><br/>SST<br/>SST12LP14 SST</p>   |  <p><b>SST12LP08-QX6E</b><br/>Micrel / Microchip Technology<br/>IC RF PWR AMP 802.11B/G/N 6-<br/>QFN</p> |
|  <p><b>SST12LP08A-QX8E</b><br/>Micrel / Microchip Technology<br/>IC RF PWR AMP 802.11B/G/N<br/>8XSON</p>  |  <p><b>SST12LP07-QVCE</b><br/>SST<br/>SST12LP07-QVCE SST</p>  |  <p><b>SST12LP08-QXBE</b><br/>Micrel / Microchip Technology<br/>IC RF PWR AMP 802.11B/G/N<br/>12-QFN</p> |  <p><b>SST12LP10-QVC-MM005</b><br/>SST<br/>SST12LP10-QVC-MM005 SST</p>                                   |

**heiße Teile**

Mehr

- |                   |                   |                   |                        |                       |
|-------------------|-------------------|-------------------|------------------------|-----------------------|
| ⚙ SST108-T1-E3    | ➔ SST109-T1       | ➔ SST109-T1-E3    | D SST10LM11-MVQF-MM006 | ➔ SST110-T1           |
| ⊣ SST110-T1-E3    | ⚙ SST111-T1       | D SST111-T1-E3    | ➔ SST112-T             | ➔ SST112-T1           |
| ⚙ SST112-T1-E3    | ⊣ SST113-T1       | ⚙ SST113-T1-E3    | ➔ SST11CP15-QUBE       | ➔ SST11LP11-QVCE      |
| D SST11LP12-QCF   | ⚙ SST12CP11-QVCE  | ⊣ SST12LF01       | ⚙ SST12LF01-QDF        | ➔ SST12LF01-QDF-ZZ123 |
| ➔ SST12LN01-QU6F  | ➔ SST12LP00-QVCE  | ⚙ SST12LP07-QVCE  | ⊣ SST12LP07-QVCE-MM007 | ➔ SST12LP07A-QXBE     |
| ➔ SST12LP08-QX6E  | ➔ SST12LP08-QXBE  | D SST12LP08A-QX8E | ⚙ SST12LP10-QVC-MM005  | ⊣ SST12LP14           |
| ⚙ SST12LP14-QVC   | D SST12LP14-QVCE  | ➔ SST12LP14A      | ➔ SST12LP14A-QVCE      | ➔ SST12LP14C-QVCE     |
| ⊣ SST12LP14E-QX6E | ⚙ SST12LP14E-QX8E | ➔ SST12LP14QVCE   | ➔ SST12LP15            | ➔ SST12LP15A          |
| ⚙ SST12LP15A-QVCE | ⊣ SST12LP15AQVCE  | ⚙ SST12LP15B-QVCE | D SST12LP17B-XX8E      | ➔ SST12LP18E-QX8E     |
| ➔ SST12LP19E-QX6E | ⚙ SST12LP19E-QX8E | ⊣ SST13LP05-MLCF  | ⚙ SST174-T1-E3         | ➔ SST174-T1-E3        |