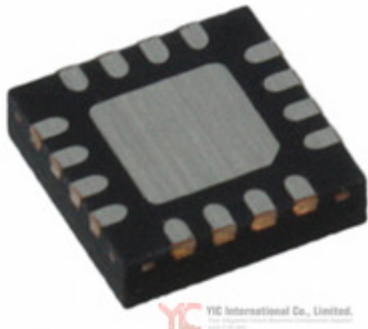
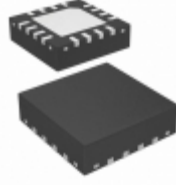




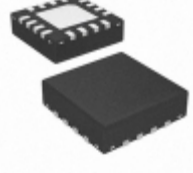


	<p><b>SST11LP12-QCF</b></p>
	<p><b>Hersteller-Teilenummer:</b> SST11LP12-QCF</p> <p><b>Hersteller / Marke:</b> Micrel / Microchip Technology</p> <p><b>Teil der Beschreibung:</b> IC RF PWR AMP 802.11A/N 16-QFN</p> <p><b>Datenblätter:</b> <a href="#">1.SST11LP12-QCF.pdf</a> <a href="#">2.SST11LP12-QCF.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 128063 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

**Spezifikationen**

Teilenummer	SST11LP12-QCF
Hersteller	Micrel / Microchip Technology
Beschreibung	IC RF PWR AMP 802.11A/N 16-QFN
Kategorie	RF / IF und RFID > HF-Verstärker
Teilstatus	128063 pcs Stock
Serie	-
Frequenz	4.9GHz ~ 5.8GHz
Strom - Versorgung	400mA
Verpackung / Gehäuse	16-WFQFN Exposed Pad
Supplier Device-Gehäuse	16-WQFN (3x3)
Spannungsversorgung	2.7 V ~ 3.6 V
Gewinnen	30dB
Rauschmaß	-
P1dB	-
HF-Typ	WLAN
Testfrequenz	-
Verpackung	Tape & Reel (TR)

SST11LP12-QCF ist neu im Original, Suche SST11LP12-QCF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SST11LP12-QCF Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage SST11LP12-QCF: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>SST12CP11C-QUCE</b> Micrel / Microchip Technology IC RF PWR AMP</p>	 <p><b>SST11LF04-Q3CE</b> Micrel / Microchip Technology WLAN 11A/N/AC FEM (PA+LNA+SP2T)</p>	 <p><b>SST12CP12-QUCE</b> Micrel / Microchip Technology IC RF PWR AMP 11B/G/N/AC PA 16UQ</p>	 <p><b>SST11LP11-QVCE</b> SST SST11LP11-QVCE SST</p>
 <p><b>SST11LP11</b> SST SST11LP11 SST</p>	 <p><b>SST12CP11-QVCE</b> Micrel / Microchip Technology IC RF PWR AMP 802.11G/N 16-QFN</p>	 <p><b>SST120</b> Crydom CONTROL MODULE ONLY 120VAC</p>	 <p><b>SST11LF05-QVCE</b> Micrel / Microchip Technology IC MOD FEM WLAN 11A/N/AC 16VQFN</p>

**heiße Teile**

Mehr

- |                   |                   |                        |                        |                   |
|-------------------|-------------------|------------------------|------------------------|-------------------|
| ⚙ SST-200BRUZ     | ➔ SST-200XRUZ     | ➔ SST-ULD-ST1-1        | D SST103-T1            | ➔ SST103A-T1      |
| ⊣ SST108-T1-E3    | ⚙ SST109-T1       | D SST109-T1-E3         | ➔ SST10LM11-MVQF-MM006 | ➔ SST110-T1       |
| ⚙ SST110-T1-E3    | ⊣ SST111-T1       | ⚙ SST111-T1-E3         | ➔ SST112-T             | ➔ SST112-T1       |
| D SST112-T1-E3    | ⚙ SST113-T1       | ⊣ SST113-T1-E3         | ⚙ SST11CP15-QUBE       | ➔ SST11LP11-QVCE  |
| ➔ SST12CP11-QVCE  | ➔ SST12LF01       | ⚙ SST12LF01-QDF        | ⊣ SST12LF01-QDF-ZZ123  | ➔ SST12LN01-QU6F  |
| ➔ SST12LP00-QVCE  | ➔ SST12LP07-QVCE  | D SST12LP07-QVCE-MM007 | ⚙ SST12LP07A-QXBE      | ⊣ SST12LP07E-QX8E |
| ⚙ SST12LP08-QX6E  | D SST12LP08-QXBE  | ➔ SST12LP08A-QX8E      | ➔ SST12LP10-QVC-MM005  | ➔ SST12LP14       |
| ⊣ SST12LP14-QVC   | ⚙ SST12LP14-QVCE  | ➔ SST12LP14A           | ➔ SST12LP14A-QVCE      | ➔ SST12LP14C-QVCE |
| ⚙ SST12LP14E-QX6E | ⊣ SST12LP14E-QX8E | ⚙ SST12LP14QVCE        | D SST12LP15            | ➔ SST12LP15A      |
| ➔ SST12LP15A-QVCE | ⚙ SST12LP15AQVCE  | ⊣ SST12LP15B-QVCE      | ⚙ SST12LP17B-XX8E      | ➔ SST12LP18E-QX8E |