

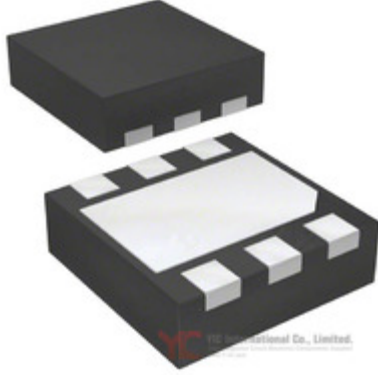



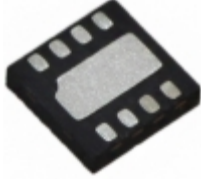


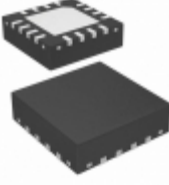
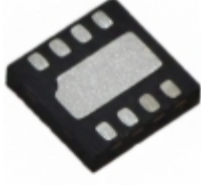
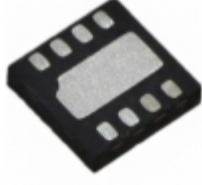
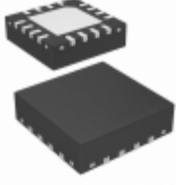
	<p><b>SST12LP19E-QX6E</b></p>
	<p><b>Hersteller-Teilenummer:</b> SST12LP19E-QX6E</p> <p><b>Hersteller / Marke:</b> Micrel / Microchip Technology</p> <p><b>Teil der Beschreibung:</b> IC RF PWR AMP 802.11B/G/N 6-QFN</p> <p><b>Datenblätter:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.SST12LP19E-QX6E.pdf</a></li> <li> <a href="#">2.SST12LP19E-QX6E.pdf</a></li> <li> <a href="#">3.SST12LP19E-QX6E.pdf</a></li> </ul> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 34463 pcs Stock Available.</p> <p><b>Lieferr 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	SST12LP19E-QX6E
Hersteller	Micrel / Microchip Technology
Beschreibung	IC RF PWR AMP 802.11B/G/N 6-QFN
Kategorie	RF / IF und RFID > HF-Verstärker
Teilstatus	34463 pcs Stock
Serie	-
Frequenz	2.4GHz ~ 2.5GHz
Strom - Versorgung	-
Verpackung / Gehäuse	6-XDFN Exposed Pad
Supplier Device-Gehäuse	6-XSON (1.5x1.5)
Spannungsversorgung	-
Gewinnen	-
Rauschmaß	-
P1dB	-
HF-Typ	802.11b/g/n
Testfrequenz	-
Verpackung	Tape & Reel (TR)































SST12LP19E-QX6E ist neu im Original, Suche SST12LP19E-QX6E Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SST12LP19E-QX6E Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage SST12LP19E-QX6E: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>SST12LP17B-XX8E</b> Micrel / Microchip Technology POWER AMP 2.4GHZ 23-26DBM 8X2SON</p>	 <p><b>SST12LP18E-QX8E</b> Micrel / Microchip Technology IC RF PWR AMP 2.4GHZ 8XSON</p>	 <p><b>SST13LN02-QDF</b> SST SST QFN</p>	 <p><b>SST12LP20-QUAE</b> Micrel / Microchip Technology IC RF PWR AMP WLAN 8USON</p>
 <p><b>SST12LP22-QUCE</b> Micrel / Microchip Technology IC RF PWR AMP</p>	 <p><b>SST12LP19E-NR</b> Micrel / Microchip Technology IC GAAS AMP 2.4GHZ 8XSON</p>	 <p><b>SST12LP17E-XX8E</b> Micrel / Microchip Technology IC RF PWR AMP 8-X2SON</p>	 <p><b>SST12LP25-QUCE</b> Micrel / Microchip Technology IC RF PWR AMP</p>

### heiße Teile

Mehr

 SST12LP00-QVCE	 SST12LP07-QVCE	 SST12LP07-QVCE-MM007	 SST12LP07A-QXBE	 SST12LP07E-QX8E
 SST12LP08-QX6E	 SST12LP08-QXBE	 SST12LP08A-QX8E	 SST12LP10-QVC-MM005	 SST12LP14
 SST12LP14-QVC	 SST12LP14-QVCE	 SST12LP14A	 SST12LP14A-QVCE	 SST12LP14C-QVCE
 SST12LP14E-QX6E	 SST12LP14E-QX8E	 SST12LP14QVCE	 SST12LP15	 SST12LP15A
 SST12LP15A-QVCE	 SST12LP15AQVCE	 SST12LP15B-QVCE	 SST12LP17B-XX8E	 SST12LP18E-QX8E
 SST12LP19E-QX8E	 SST13LP05-MLCF	 SST174-T1-E3	 SST174-T1-E3	 SST175-T1
 SST175-T1-E3	 SST176-T1-E3	 SST177-T1-E3	 SST177-T1-GE3	 SST201-T1
 SST201-T1-E3	 SST201-T1-E3	 SST202-T1	 SST211-T1	 SST211-T1-E3
 SST213-T1	 SST215-T1	 SST222A	 SST222A-T116	 SST222AT116
 SST2301J	 SST25LF000A	 SST25LF020A-33-4C	 SST25LF020A-33-4C-SAE	 SST25LF020A-33-4C-SAE-T

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

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