



SST11LF05-QVCE

Varenummer: **SST11LF05-QVCE**
 Produkt beskrivelse: IC MOD FEM WLAN 11A/N/AC 16VQFN
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark:

Producent / Mærke: Micrel / Microchip Technology
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

[SEND FORESPØRGSEL](#) >

Billedet kan være representation.
 Se specifikationer for produktoplysninger.

Produktoplysninger

Varenummer	SST11LF05-QVCE	Fabrikant	Micrel / Microchip Technology
Beskrivelse	IC MOD FEM WLAN 11A/N/AC 16VQFN	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad			
Leverandør Device Package	16-VQFN	Serie	-
RF Type	802.11a/n/ac	Emballage	Tape & Reel (TR)
Pakke / tilfælde	-	Fugtfølsomhedsniveau (MSL)	3 (168 Hours)
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Frekvens	4.9GHz ~ 5.9GHz
Funktioner	-	Detaljeret beskrivelse	RF Front End 4.9GHz ~ 5.9GHz 802.11a/n/ac 16-VQFN

Relaterede produkter

<p>SST12CP12-QUCE producenter: Micrel / Microchip Technology Beskrivelse: IC AMP 802.11B/G/N 2.4GHZ 16UQFN Hent: SST12CP12-QUCE.pdf</p> <p>RFQ</p>	<p>SST11CP15E-XXBE producenter: Micrel / Microchip Technology Beskrivelse: IC AMP 802.11A/ 4.9-5.9GHZ 12QFN Hent: SST11CP15E-XXBE.pdf</p> <p>RFQ</p>
<p>SST120 producenter: Crydom Beskrivelse: CONTROL MODULE ONLY 120VAC Hent: SST120.pdf</p> <p>RFQ</p>	<p>SST11CP22-GN producenter: Micrel / Microchip Technology Beskrivelse: IC MOD PAM WLAN 11A/N/AC 20UQFN Hent: SST11CP22-GN.pdf</p> <p>RFQ</p>
<p>SST11CP15E-QUBE producenter: Micrel / Microchip Technology Beskrivelse: IC AMP 802.11A/ 4.9-5.9GHZ 12QFN Hent: SST11CP15E-QUBE.pdf</p> <p>RFQ</p>	<p>SST12CP11C-QUCE producenter: Micrel / Microchip Technology Beskrivelse: IC RF AMP WIMAX 2.4GHZ 16UQFN Hent: SST12CP11C-QUCE.pdf</p> <p>RFQ</p>
<p>SST12CP11-QVCE producenter: Micrel / Microchip Technology Beskrivelse: IC AMP 802.11 G/N 2.4GHZ 16VQFN Hent: SST12CP11-QVCE.pdf</p> <p>RFQ</p>	<p>SST11CP16-QXCE producenter: Micrel / Microchip Technology Beskrivelse: IC AMP WLAN 5.1GHZ-5.9GHZ 12UQFN Hent: SST11CP16-QXCE.pdf</p> <p>RFQ</p>
<p>SST11LP12-QCF producenter: Micrel / Microchip Technology Beskrivelse: IC AMP WLAN 4.9GHZ-5.8GHZ 16WQFN Hent: SST11LP12-QCF.pdf</p> <p>RFQ</p>	<p>SST11CP15-QUBE producenter: Micrel / Microchip Technology Beskrivelse: IC AMP 802.11 4.9-5.9GHZ 12UQFN Hent: SST11CP15-QUBE.pdf</p> <p>RFQ</p>
<p>SST11LF04-Q3CE producenter: Micrel / Microchip Technology Beskrivelse: WLAN 11A/N/AC FEM (PA+LNA+SP2T) Hent: SST11LF04-Q3CE.pdf</p> <p>RFQ</p>	<p>SST12CP21-QUCE producenter: Micrel / Microchip Technology Beskrivelse: IC RF AMP WLAN 2.4GHZ 16UQFN Hent: SST12CP21-QUCE.pdf</p> <p>RFQ</p>

Relaterede tags

Micrel / Microchip Technology SST11LF05-QVCE
 SST11LF05-QVCE Pris
 SST11LF05-QVCE PDF-datablad
 SST11LF05-QVCE Lager
 Micrel / Microchip Technology SST11LF05-QVCE
 Micrel / Microchip Technology SST11LF05-QVCE

SST11LF05-QVCE-distributør
 SST11LF05-QVCE-billeder
 SST11LF05-QVCE Download datablad
 Køb SST11LF05-QVCE
 Micrel / Microchip Technology Leverandør
 Microchip Technology SST11LF05-QVCE

SST11LF05-QVCE leverandør
 SST11LF05-QVCE-billede
 SST11LF05-QVCE-datablad
 Køb Micrel / Microchip Technology SST11LF05-QVCE
 Micrel / Microchip Technology-distributør
 Roving Networks / Microchip Technology SST11LF05-QVCE