



Micrel / Microchip Technology

SST11CP15E-QUBE

Nimewo Pati:	SST11CP15E-QUBE
Manifakti / Brand:	Micrel / Microchip Technology
Pwodwi deskripsyon	IC AMP 802.11A/ 4.9-5.9GHZ 12QFN
Datasheets:	1.SST11CP15E-QUBE.pdf 2.SST11CP15E-QUBE.pdf
RoHS Status	 Plon gratis / RoHS konfòme
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS


[DEMANN POU SITASYON](#)

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.

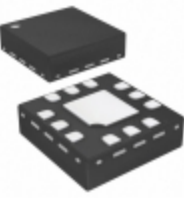







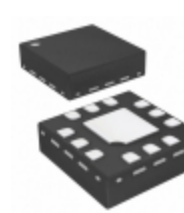
Espesifikasyon nan SST11CP15E-QUBE

NIMEWO PATI	SST11CP15E-QUBE
MANIFAKTI	Micrel / Microchip Technology
DESKRIPSYON	IC AMP 802.11A/ 4.9-5.9GHZ 12QFN
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
DONE FÈY	1.SST11CP15E-QUBE.pdf 2.SST11CP15E-QUBE.pdf
VOLTAGE - PWOVIZYON POU	3 V ~ 5 V
EGZAMEN TÈS	-
FOUNISÈ APARÈY PAKE	12-UQFN (2x2)
SERI	-
RF TIP	802.11a/n
ANBALAJ	Tape & Reel (TR)
PAKE / KA	12-UFQFN Exposed Pad
P1DB	-
BRI FIGI	-
IMIDITE SANSIBLITE NIVO (MSL)	3 (168 Hours)
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
AKERI	27dB
FREKANS	4.9GHz ~ 5.9GHz
DETAYE DESKRIPSYON	RF Amplifier IC 802.11a/n 4.9GHz ~ 5.9GHz 12-UQFN (2x2)
KOURAN - PWOVIZYON POU	290mA

Tags ki gen rapò

Micrel / Microchip Technology SST11CP15E-QUBE	Distribitè SST11CP15E-QUBE	Founisè SST11CP15E-QUBE
Pri SST11CP15E-QUBE	SST11CP15E-QUBE Foto	SST11CP15E-QUBE Imaj
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Micrel / Microchip Technology SST11CP15E-QUBE	Microchip Technology SST11CP15E-QUBE	Roving Networks / Microchip Technology SST11CP15E-QUBE

Pwodwi ki gen rapò

 <p>SST11CP15-QUBE Konpayi fabrikasyon: Micrel / Microchip Technology Deskripsyon: IC AMP 802.11 4.9-5.9GHZ 12UQFN Nan stok: Out stock</p> <p>RFQ</p>	 <p>SST11LP12-QCF Konpayi fabrikasyon: Micrel / Microchip Technology Deskripsyon: IC AMP WLAN 4.9GHZ-5.8GHZ 16WQFN Nan stok: Out stock</p> <p>RFQ</p>
 <p>SST1.5M-M30 Konpayi fabrikasyon: Panduit Deskripsyon: CABLE TIE 2PIECE 5.5" Nan stok: Out stock</p> <p>RFQ</p>	 <p>SST11LF05-QVCE Konpayi fabrikasyon: Micrel / Microchip Technology Deskripsyon: IC MOD FEM WLAN 11A/N/AC 16VQFN Nan stok: Out stock</p> <p>RFQ</p>
 <p>SST1.5M-M20 Konpayi fabrikasyon: Panduit Deskripsyon: CABLE TIE 2PIECE 5.5" Nan stok: Out stock</p> <p>RFQ</p>	 <p>SST1.5S-M Konpayi fabrikasyon: Panduit Deskripsyon: CABLE TIE 2PIECE 5.75" Nan stok: Out stock</p> <p>RFQ</p>
 <p>SST1.5S-M0 Konpayi fabrikasyon: Panduit Deskripsyon: CABLE TIE 2PIECE 5.75" Nan stok: Out stock</p> <p>RFQ</p>	 <p>SST11CP15E-XXBE Konpayi fabrikasyon: Micrel / Microchip Technology Deskripsyon: IC AMP 802.11A/ 4.9-5.9GHZ 12QFN Nan stok: Out stock</p> <p>RFQ</p>
 <p>SST11LF04-Q3CE Konpayi fabrikasyon: Micrel / Microchip Technology Deskripsyon: WLAN 11A/N/AC FEM (PA+LNA+SP2T) Nan stok: Out stock</p> <p>RFQ</p>	 <p>SST1.5M-M0 Konpayi fabrikasyon: Panduit Deskripsyon: CABLE TIE 2PIECE 5.5" Nan stok: Out stock</p> <p>RFQ</p>
 <p>SST11CP22-GN Konpayi fabrikasyon: Micrel / Microchip Technology Deskripsyon: IC MOD PAM WLAN 11A/N/AC 20UQFN Nan stok: Out stock</p> <p>RFQ</p>	 <p>SST11CP16-QXCE Konpayi fabrikasyon: Micrel / Microchip Technology Deskripsyon: IC AMP WLAN 5.1GHZ-5.9GHZ 12UQFN Nan stok: Out stock</p> <p>RFQ</p>