

ON Semiconductor®



AMI Semiconductor / ON

## NBVSPA019LN1TAG

Broj dela:

NBVSPA019LN1TAG

Proizvođač / robna marka:

AMI Semiconductor / ON Semiconductor

Opis proizvoda

IC OSC VCXO 125MHZ 6CLCC

Datasheets:

 NBVSPA019LN1TAG.pdf

Status RoHS

 Bez olova / RoHS Compliant

Stanje zaliha

4935 pcs stock

Ship From

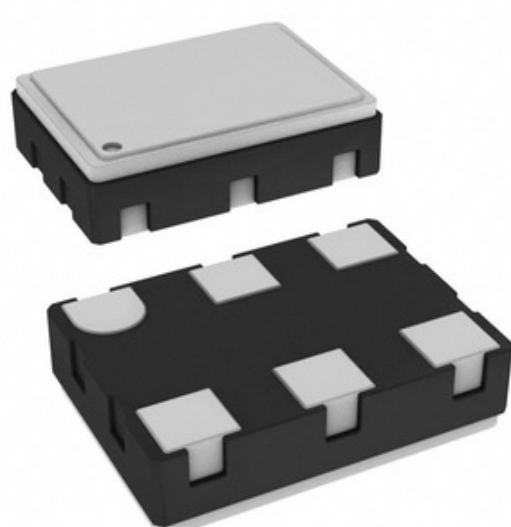
hong kong

Shipment Way

DHL/Fedex/TNT/UPS/EMS


REQUEST FOR QUOTATION

## Semiconductor



Slika može biti reprezentativna. Pogledajte specifikacije za detalje o proizvodu.













## Specifikacije NBVSPA019LN1TAG

BROJ DELA	NBVSPA019LN1TAG
PROIZVOĐAČ	AMI Semiconductor / ON Semiconductor
OPIS	IC OSC VCXO 125MHZ 6CLCC
STATUS BEZ VODE / ROHS STATUS	Bez olova / RoHS Compliant
DOSTUPNA KOLIČINA	4935 pcs
TEHNIČKI LIST	 NBVSPA019LN1TAG.pdf
NAPON - SNABDEVANJE	2.97 V ~ 3.63 V
TIP	VCXO
PAKET UREĐAJA ZA DOBAVLJAČE	6-CLCC (7x5)
SERIES	PureEdge™
PAKOVANJE	Tape & Reel (TR)
PAKET / SLUČAJ	6-CLCC
RADNA TEMPERATURA	-40°C ~ 85°C
TIP MONTAŽE	Surface Mount
NIVO OSETLJIVOSTI NA VLAGU (MSL)	1 (Unlimited)
STATUS BEZ VODE / ROHS STATUS	Lead free / RoHS Compliant
FREKVENCIJA	125MHz
DETALJAN OPIS	VCXO IC 125MHz 6-CLCC (7x5)
STRUJA - SNABDEVANJE	75mA
COUNT	-
BROJ DELA BAZE	NBVSPA

## Povezane oznake

AMI Semiconductor / ON Semiconductor NBVSPA019LN1TAG	NBVSPA019LN1TAG Distributor	NBVSPA019LN1TAG Supplier
NBVSPA019LN1TAG Cijena	NBVSPA019LN1TAG Pictures	Slika NBVSPA019LN1TAG
NBVSPA019LN1TAG PDF Datasheet	NBVSPA019LN1TAG Preuzimanje Datasheet	NBVSPA019LN1TAG Datasheet
NBVSPA019LN1TAG Stock	Kupi NBVSPA019LN1TAG	Kupi AMI Semiconductor / ON Semiconductor NBVSPA019LN1TAG
AMI Semiconductor / ON Semiconductor NBVSPA019LN1TAG	AMI Semiconductor / ON Semiconductor Supplier	AMI Semiconductor / ON Semiconductor Distributor
AMI Semiconductor / ON Semiconductor NBVSPA019LN1TAG	ON Semiconductor NBVSPA019LN1TAG	Aptina / ON Semiconductor NBVSPA019LN1TAG
Catalyst Semiconductor / ON Semiconductor NBVSPA019LN1TAG	PulseCore Semiconductor / ON Semiconductor NBVSPA019LN1TAG	Sanyo Semiconductor / ON Semiconductor NBVSPA019LN1TAG

## Srodni proizvodi

 <p><b>NBVSPA027LN1TAG</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 148.5MHZ 6CLCC In stock: 10036 pcs</p> <p><b>RFQ</b></p>	 <p><b>NBVSPA042LN1TAG</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 74.25MHZ 6CLCC In stock: 10176 pcs</p> <p><b>RFQ</b></p>
 <p><b>NBVSPA015LN1TAG</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 200MHZ 6CLCC In stock: 4618 pcs</p> <p><b>RFQ</b></p>	 <p><b>NBVSPA024LNHTAG</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 160MHZ 6CLCC In stock: 10282 pcs</p> <p><b>RFQ</b></p>
 <p><b>NBVSPA017LNHTAG</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 156.25MHZ 6CLCC In stock: 8674 pcs</p> <p><b>RFQ</b></p>	 <p><b>NBVSPA019LNHTAG</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 125MHZ 6CLCC In stock: 5192 pcs</p> <p><b>RFQ</b></p>
 <p><b>NBVSPA015LNHTAG</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 200MHZ 6CLCC In stock: 3368 pcs</p> <p><b>RFQ</b></p>	 <p><b>NBVSPA027LNHTAG</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 148.5MHZ 6CLCC In stock: 9785 pcs</p> <p><b>RFQ</b></p>
 <p><b>NBVSPA024LN1TAG</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 160MHZ 6CLCC In stock: 11820 pcs</p> <p><b>RFQ</b></p>	 <p><b>NBVSPA018LNHTAG</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 155.52MHZ 6CLCC In stock: 9946 pcs</p> <p><b>RFQ</b></p>
 <p><b>NBVSPA018LN1TAG</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 155.52MHZ 6CLCC In stock: 9987 pcs</p> <p><b>RFQ</b></p>	 <p><b>NBVSPA017LN1TAG</b> Proizvođači: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 156.25MHZ 6CLCC In stock: 10675 pcs</p> <p><b>RFQ</b></p>