



NBVSPA013LN1TAG

Številka dela: **NBVSPA013LN1TAG**
 Opis izdelka: IC OSC VCXO 212MHZ 6CLCC
 Status RoHS: Brez svinca / RoHS
 Podatkovni listi: [NBVSPA013LN1TAG.pdf](#)

Proizvajalec / znamka: AMI Semiconductor / ON Semiconductor
 Iz ladje: Hong Kong
 Način pošiljanja: DHL/Fedex/TNT/UPS/EMS

[POŠLJI POVPRŠEVANJE](#)

Podrobnosti produkta

Številka dela	NBVSPA013LN1TAG	Proizvajalec	AMI Semiconductor / ON Semiconductor
Opis	IC OSC VCXO 212MHZ 6CLCC	Status svobodnega statusa / RoHS	Brez svinca / RoHS
Podatkovni list	NBVSPA013LN1TAG.pdf		
Napetost - oskrba	2.375 V ~ 2.625 V	Tip	VCXO
Paket naprave za dobavitelja	6-CLCC (7x5)	Serijska	PureEdge™
Pakiranje	Tape & Reel (TR)	Paket / primer	6-CLCC
delovna temperatura	-40°C ~ 85°C	Tip montaže	Surface Mount
Raven občutljivosti na vlago (MSL)	1 (Unlimited)	Status svobodnega statusa / RoHS	Lead free / RoHS Compliant
Pogostost	212MHz	natančen opis	VCXO IC 212MHz 6-CLCC (7x5)
Trenutni - dobava	75mA	Count	-
Številka osnovnega dela	NBVSPA		

Podobni izdelki

 NBVSBA027LN1TAG Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 148.5MHZ 6CLCC Prenesi: NBVSBA027LN1TAG.pdf	RFQ	 NBVSBA027LNHTAG Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 148.5MHZ 6CLCC Prenesi: NBVSBA027LNHTAG.pdf	RFQ
 NBVSPA015LNHTAG Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 200MHZ 6CLCC Prenesi: NBVSPA015LNHTAG.pdf	RFQ	 NBVSBA037LNHTAG Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 707.35MHZ 6CLCC Prenesi: NBVSBA037LNHTAG.pdf	RFQ
 NBVSBA041LNHTAG Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 693.48MHZ 6CLCC Prenesi: NBVSBA041LNHTAG.pdf	RFQ	 NBVSPA015LN1TAG Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 200MHZ 6CLCC Prenesi: NBVSPA015LN1TAG.pdf	RFQ
 NBVSPA017LNHTAG Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 156.25MHZ 6CLCC Prenesi: NBVSPA017LNHTAG.pdf	RFQ	 NBVSPA017LN1TAG Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 156.25MHZ 6CLCC Prenesi: NBVSPA017LN1TAG.pdf	RFQ
 NBVSBA041LN1TAG Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 693.48MHZ 6CLCC Prenesi: NBVSBA041LN1TAG.pdf	RFQ	 NBVSBA037LN1TAG Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 707.35MHZ 6CLCC Prenesi: NBVSBA037LN1TAG.pdf	RFQ
 NBVSPA013LNHTAG Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 212MHZ 6CLCC Prenesi: NBVSPA013LNHTAG.pdf	RFQ	 NBVSPA018LN1TAG Proizvajalci: AMI Semiconductor / ON Semiconductor Opis: IC OSC VCXO 155.52MHZ 6CLCC Prenesi: NBVSPA018LN1TAG.pdf	RFQ

Sorodne oznake

AMI Semiconductor / ON Semiconductor NBVSPA013LN1TAG	NBVSPA013LN1TAG Distributer	Dobavitelj NBVSPA013LN1TAG
NBVSPA013LN1TAG Cena	NBVSPA013LN1TAG Slike	Slika NBVSPA013LN1TAG
NBVSPA013LN1TAG PDF Datasheet	NBVSPA013LN1TAG Prenos podatkovnega lista	Podatkovni list NBVSPA013LN1TAG
NBVSPA013LN1TAG Zaloga	Kupite NBVSPA013LN1TAG	Kupite AMI Semiconductor / ON Semiconductor NBVSPA013LN1TAG
AMI Semiconductor / ON Semiconductor NBVSPA013LN1TAG	AMI Semiconductor / ON Semiconductor Dobavitelj	AMI Semiconductor / ON Semiconductor Distributer
AMI Semiconductor / ON Semiconductor NBVSPA013LN1TAG	ON Semiconductor NBVSPA013LN1TAG	Aptina / ON Semiconductor NBVSPA013LN1TAG
Catalyst Semiconductor / ON Semiconductor NBVSPA013LN1TAG	PulseCore Semiconductor / ON Semiconductor NBVSPA013LN1TAG	Sanyo Semiconductor / ON Semiconductor NBVSPA013LN1TAG