

ON Semiconductor®

AMI Semiconductor / ON

Semiconductor

NB7L14MMNG

Nombor Bahagian:	NB7L14MMNG
Pengilang / jenama:	AMI Semiconductor / ON Semiconductor
Penerangan Produk	IC CLK BUFFER 1:4 8GHZ 16QFN
Helaian data:	NB7L14MMNG.pdf
Status RoHS	Memimpin percuma / RoHS Compliant
Kedadaan Stok	1881 pcs stock
Kapal Dari	Hong Kong
Cara Penghantaran	DHL/Fedex/TNT/UPS/EMS

PERMINTAAN UNTUK SEBUT HARGA

Imej mungkin perwakilan. Lihat spesifikasi untuk butiran produk.

Spesifikasi NB7L14MMNG

NOMBOR BAHAGIAN	NB7L14MMNG
PENGLUAR	AMI Semiconductor / ON Semiconductor
PENERANGAN	IC CLK BUFFER 1:4 8GHZ 16QFN
STATUS STATUS PERCUMA / ROSH STATUS	Memimpin percuma / RoHS Compliant
KUANTITI TERSEDIA	1881 pcs
LEMBARAN DATA	NB7L14MMNG.pdf
VOLTAN - BEKALAN	2.375 V ~ 3.465 V
JENIS	Fanout Buffer (Distribution), Translator, Data
PEMBEKAL PERANTI PAKEJ	16-QFN (3x3)
SIRI	-
NISBAH - INPUT: OUTPUT	1:4
PEMBUNGKUSAN	Tube
PAKEJ / KES	16-VFQFN Exposed Pad
PENGELUARAN	CML
NAMA LAIN	NB7L14MMNG-ND NB7L14MMNGOS
SUHU OPERASI	-40°C ~ 85°C
BILANGAN CIRCUITS	1
PEMASANGAN JENIS	Surface Mount
TAHAP SENSITIVITI LEMBAPAN (MSL)	1 (Unlimited)
STATUS STATUS PERCUMA / ROSH STATUS	Lead free / RoHS Compliant
INPUT	CML, LVCMOS, LVDS, LVPECL, LVTTL
KEKERAPAN - MAX	8GHz
BERBEZA - INPUT: OUTPUT	Yes/Yes
PENERANGAN TERPERINCI	Clock Fanout Buffer (Distribution), Translator, Data IC 1:4 8GHz 16-VFQFN Exposed Pad
NOMBOR BAHAGIAN ASAS	NB7L14M

Tag berkaitan

AMI Semiconductor / ON Semiconductor NB7L14MMNG	Pengedar NB7L14MMNG	Pembekal NB7L14MMNG
Harga NB7L14MMNG	Gambar NB7L14MMNG	Imej NB7L14MMNG
Datasheet PDF NB7L14MMNG	Muat turun Datasheet NB7L14MMNG	Datasheet NB7L14MMNG
Stok NB7L14MMNG	Beli NB7L14MMNG	Beli AMI Semiconductor / ON Semiconductor NB7L14MMNG
AMI Semiconductor / ON Semiconductor NB7L14MMNG	Pembekal AMI Semiconductor / ON Semiconductor	Pengedar AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor NB7L14MMNG	ON Semiconductor NB7L14MMNG	Aptina / ON Semiconductor NB7L14MMNG
Catalyst Semiconductor / ON Semiconductor NB7L14MMNG	PulseCore Semiconductor / ON Semiconductor NB7L14MMNG	Sanyo Semiconductor / ON Semiconductor NB7L14MMNG

Produk Berkaitan

<div style="display: flex; align-items: flex-start;"> <div> <p>NB7L11MMNEVB</p> <p>Pengilang: AMI Semiconductor / ON Semiconductor</p> <p>Penerangan: BOARD EVAL BBG NB7L11MMN</p> <p>Dalam stok: 3558 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: flex-start;"> <div> <p>NB7L11MMNR2</p> <p>Pengilang: AMI Semiconductor / ON Semiconductor</p> <p>Penerangan: IC CLK BUFFER 1:2 8GHZ 16QFN</p> <p>Dalam stok: 6065 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: flex-start;"> <div> <p>NB7L14MN1G</p> <p>Pengilang: AMI Semiconductor / ON Semiconductor</p> <p>Penerangan: IC CLK BUFFER 1:4 8GHZ 16QFN</p> <p>Dalam stok: 11151 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: flex-start;"> <div> <p>NB7L14MMN</p> <p>Pengilang: AMI Semiconductor / ON Semiconductor</p> <p>Penerangan: IC CLK BUFFER 1:4 8GHZ 16QFN</p> <p>Dalam stok: 6884 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: flex-start;"> <div> <p>NB7L14MN1TWG</p> <p>Pengilang: AMI Semiconductor / ON Semiconductor</p> <p>Penerangan: IC CLOCK FANOUT/BUFFER 1:4 16QFN</p> <p>Dalam stok: 15434 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: flex-start;"> <div> <p>NB7L14MMNGEVB</p> <p>Pengilang: AMI Semiconductor / ON Semiconductor</p> <p>Penerangan: EVAL BOARD NB7L14MMNG</p> <p>Dalam stok: 190 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: flex-start;"> <div> <p>NB7L11MMNR2G</p> <p>Pengilang: AMI Semiconductor / ON Semiconductor</p> <p>Penerangan: IC CLK BUFFER 1:2 8GHZ 16QFN</p> <p>Dalam stok: 2740 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: flex-start;"> <div> <p>NB7L14MMNR2</p> <p>Pengilang: AMI Semiconductor / ON Semiconductor</p> <p>Penerangan: IC CLK BUFFER 1:4 8GHZ 16QFN</p> <p>Dalam stok: 6774 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: flex-start;"> <div> <p>NB7L14MMNEVB</p> <p>Pengilang: AMI Semiconductor / ON Semiconductor</p> <p>Penerangan: EVAL BOARD FOR NB7L14MMN</p> <p>Dalam stok: 5743 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: flex-start;"> <div> <p>NB7L14MMNR2G</p> <p>Pengilang: AMI Semiconductor / ON Semiconductor</p> <p>Penerangan: IC CLK BUFFER 1:4 8GHZ 16QFN</p> <p>Dalam stok: 2056 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: flex-start;"> <div> <p>NB7L11MMNG</p> <p>Pengilang: AMI Semiconductor / ON Semiconductor</p> <p>Penerangan: IC CLK BUFFER 1:2 8GHZ 16QFN</p> <p>Dalam stok: 1493 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: flex-start;"> <div> <p>NB7L14MN1TXG</p> <p>Pengilang: AMI Semiconductor / ON Semiconductor</p> <p>Penerangan: IC CLK BUFFER 1:4 8GHZ 16QFN</p> <p>Dalam stok: 18308 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>