



NB7L14MN1G

□□□□ □□□□: **NB7L14MN1G**
 □□□□ □□□□□□: IC CLK BUFFER 1:4 8GHZ 16QFN
 □ RoHS □□□□: □□□□ □□ / RoHS □□□□
 □□□□ □□□□: [PDF](#) NB7L14MN1G.pdf
 □□□□ / □□□□: AMI Semiconductor / ON Semiconductor
 □: Hong Kong
 □□□□□□ □□□□□□: DHL/Fedex/TNT/UPS/EMS

[✉ □□□□ □□□□ >](#)

□□□□ □□□□□

□□□□ □□□□	NB7L14MN1G	□□□□	AMI Semiconductor / ON Semiconductor
□□□□	IC CLK BUFFER 1:4 8GHZ 16QFN	□□□□□□ □□ □□□□ / RoHS □□□□	□□□□ □□ / RoHS □□□□□
□□ □□	NB7L14MN1G.pdf		
□□□□ - □□□□□□	2.375 V ~ 3.6 V	□□□□	Fanout Buffer (Distribution)
□□□□□□ □□□□□□ □□□□	16-QFN (3x3)	□□□□□□	GigaComm™
□□□□ - □□□□□: □□□□	1:4	□□□□	Tube
□□□□ / □□□□	16-VFQFN Exposed Pad	□□□□	LVPECL
□□□□ □□□□ □□□□	-40°C ~ 85°C	□□□□□□□□ □□□□	1
□□□□□□ □□□□□□	Surface Mount	□□□□□□□□ □□□□ □□□□ (□□□□□□□□)	1 (Unlimited)
□□□□□□ □□□□□□ □□□□ □□	4 Weeks	□□□□□□ □□ □□□□ / RoHS □□□□	Lead free / RoHS Compliant
□□□□	CML, LVCMOS, LVDS, LVPECL, LVTTTL	□□□□□□ - □□□□□□	8GHz
□□□□□□ - □□□□□□-□□□□	Yes/Yes	□□□□□□ □□□□□□	Clock Fanout Buffer (Distribution) IC 1:4 8GHZ 16-VFQFN Exposed Pad
□□□□□□ □□□□ □□□□	NB7L14M		

□□□□ □□□□□

<p>NB7L14MNG □□□□□□: AMI Semiconductor / ON Semiconductor □□□□□□: IC CLK BUFFER 1:4 8GHZ 16QFN □□□□□□: PDF NB7L14MNG.pdf</p> <p>RFQ</p>	<p>NB7L14MMNEVB □□□□□□: AMI Semiconductor / ON Semiconductor □□□□□□: EVAL BOARD FOR NB7L14MMN □□□□□□: PDF NB7L14MMNEVB.pdf</p> <p>RFQ</p>
<p>NB7L14MMNR2G □□□□□□: AMI Semiconductor / ON Semiconductor □□□□□□: IC CLK BUFFER 1:4 8GHZ 16QFN □□□□□□: PDF NB7L14MMNR2G.pdf</p> <p>RFQ</p>	<p>NB7L14MNHTBG □□□□□□: AMI Semiconductor / ON Semiconductor □□□□□□: IC CLK BUFFER 1:4 8GHZ 16QFN □□□□□□: PDF NB7L14MNHTBG.pdf</p> <p>RFQ</p>
<p>NB7L14MN1TXG □□□□□□: AMI Semiconductor / ON Semiconductor □□□□□□: IC CLK BUFFER 1:4 8GHZ 16QFN □□□□□□: PDF NB7L14MN1TXG.pdf</p> <p>RFQ</p>	<p>NB7L14MMNR2 □□□□□□: AMI Semiconductor / ON Semiconductor □□□□□□: IC CLK BUFFER 1:4 8GHZ 16QFN □□□□□□: PDF NB7L14MMNR2.pdf</p> <p>RFQ</p>
<p>NB7L14MNTXG □□□□□□: AMI Semiconductor / ON Semiconductor □□□□□□: IC CLK BUFFER 1:4 8GHZ 16QFN □□□□□□: PDF NB7L14MNTXG.pdf</p> <p>RFQ</p>	<p>NB7L14MMNG □□□□□□: AMI Semiconductor / ON Semiconductor □□□□□□: IC CLK BUFFER 1:4 8GHZ 16QFN □□□□□□: PDF NB7L14MMNG.pdf</p> <p>RFQ</p>
<p>NB7L14MMN □□□□□□: AMI Semiconductor / ON Semiconductor □□□□□□: IC CLK BUFFER 1:4 8GHZ 16QFN □□□□□□: PDF NB7L14MMN.pdf</p> <p>RFQ</p>	<p>NB7L14MMNGEVB □□□□□□: AMI Semiconductor / ON Semiconductor □□□□□□: EVAL BOARD NB7L14MMNG □□□□□□: PDF NB7L14MMNGEVB.pdf</p> <p>RFQ</p>
<p>NB7L14MNGEVB □□□□□□: AMI Semiconductor / ON Semiconductor □□□□□□: BOARD EVAL DIFF LVPECL FANOUT □□□□□□: PDF NB7L14MNGEVB.pdf</p> <p>RFQ</p>	<p>NB7L14MN1TWG □□□□□□: AMI Semiconductor / ON Semiconductor □□□□□□: IC CLOCK FANOUT/BUFFER 1:4 16QFN □□□□□□: PDF NB7L14MN1TWG.pdf</p> <p>RFQ</p>

□□□□ □□□□□

AMI Semiconductor / ON Semiconductor NB7L14MN1G	NB7L14MN1G □□□□	NB7L14MN1G □□□□
NB7L14MN1G □□	NB7L14MN1G □□□□	NB7L14MN1G □□□□
NB7L14MN1G □□□□ □□□□ □□	NB7L14MN1G □□□□ □□□□ □□	NB7L14MN1G □□□□ □□
NB7L14MN1G □□□□	NB7L14MN1G □□□□	AMI Semiconductor / ON Semiconductor NB7L14MN1G □□□□
AMI Semiconductor / ON Semiconductor NB7L14MN1G	AMI Semiconductor / ON Semiconductor □□□□	AMI Semiconductor / ON Semiconductor □□□□□
AMI Semiconductor / ON Semiconductor NB7L14MN1G	ON Semiconductor NB7L14MN1G	Aptina / ON Semiconductor NB7L14MN1G
Catalyst Semiconductor / ON Semiconductor NB7L14MN1G	PulseCore Semiconductor / ON Semiconductor NB7L14MN1G	Sanyo Semiconductor / ON Semiconductor NB7L14MN1G