

NB7L14MMNR2



ON Semiconductor®

Part Number: [NB7L14MMNR2](#)

Manufacturer: [AMI Semiconductor / ON Semiconductor](#)

Description: IC CLK BUFFER 1:4 8GHZ 16QFN

Data sheet:  [NB7L14M](#)

RoHs Status: Contains lead / RoHS non-compliant

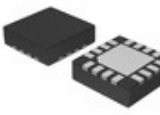
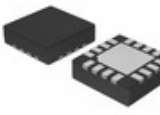
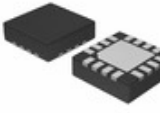
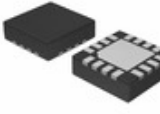
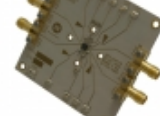
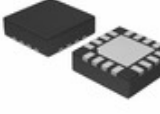
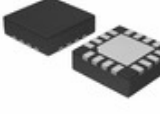
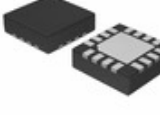
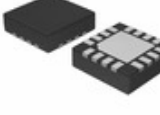
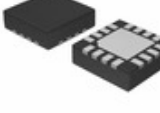
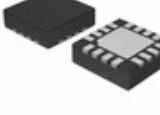
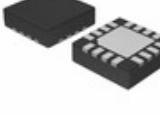
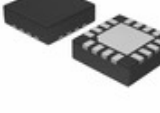
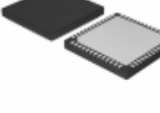
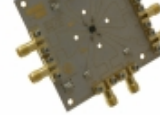
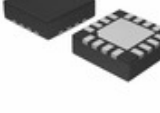
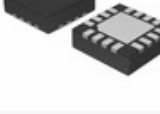
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

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Request For Quotation

PRODUCT PARAMETER			
Part Number	NB7L14MMNR2	Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC CLK BUFFER 1:4 8GHZ 16QFN	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	5951 pcs	Data sheet	NB7L14M
Category	Integrated Circuits (ICs)	Voltage - Supply	2.375 V ~ 3.465 V
Type	Fanout Buffer (Distribution), Translator, Data	Supplier Device Package	16-QFN (3x3)
Series	-	Ratio - Input:Output	1:4
Packaging	Tape & Reel (TR)	Package / Case	16-VFQFN Exposed Pad
Output	CML	Operating Temperature	-40°C ~ 85°C
Number of Circuits	1	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Input	CML, LVCMOS, LVDS, LVPECL, LVTTTL	Frequency - Max	8GHz
Differential - Input:Output	Yes/Yes	Detailed Description	Clock Fanout Buffer (Distribution), Translator, Data IC 1:4 8GHz 16-VFQFN Exposed Pad
Base Part Number	NB7L14M		
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RELATED PRODUCTS			
	Part#: NB7L14MN1TWG Description: IC CLOCK FANOUT/BUFFER 1:4 16QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L11MMNR2G Description: IC CLK BUFFER 1:2 8GHZ 16QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L11MMN Description: IC CLK BUFFER 1:2 8GHZ 16QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L14MN1TXG Description: IC CLK BUFFER 1:4 8GHZ 16QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L216MNEVB Description: EVAL BOARD FOR NB7L216MN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L14MMNR2G Description: IC CLK BUFFER 1:4 8GHZ 16QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L14MMNG Description: IC CLK BUFFER 1:4 8GHZ 16QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L11MMNG Description: IC CLK BUFFER 1:2 8GHZ 16QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L14MNG Description: IC CLK BUFFER 1:4 8GHZ 16QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L216MN Description: IC RECEIVER/DRIVER DIFF 16-QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L14MN1G Description: IC CLK BUFFER 1:4 8GHZ 16QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L11MMNR2 Description: IC CLK BUFFER 1:2 8GHZ 16QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L14MNHBTG Description: IC CLK BUFFER 1:4 8GHZ 16QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L111MMNR2G Description: IC CLK BUFFER 2:10 5.5GHZ 52QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L14MMNEVB Description: EVAL BOARD FOR NB7L14MMN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L14MMN Description: IC CLK BUFFER 1:4 8GHZ 16QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L11MMNEVB Description: BOARD EVAL BBG NB7L11MMN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L14MNGEVB Description: BOARD EVAL DIFF LVPECL FANOUT	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L14MMNGEVB Description: EVAL BOARD NB7L14MMNG	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: NB7L14MNTXG Description: IC CLK BUFFER 1:4 8GHZ 16QFN	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ

Related keywords for NB7L14MMNR2

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