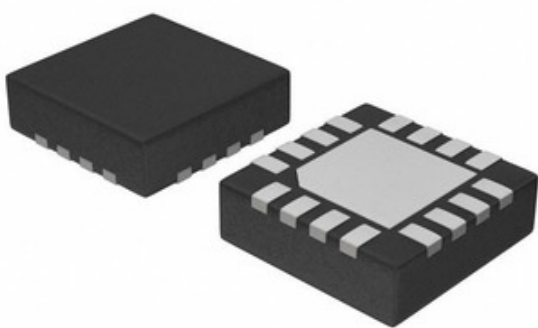


ON Semiconductor®


AMI Semiconductor / ON

Semiconductor



NB7VQ14MMNG

Part Number: NB7VQ14MMNG

Manufacturer/Brand: AMI Semiconductor / ON Semiconductor

Product description: IC CLK BUFFER 1:4 8.5GHZ 16QFN

Datasheets:  NB7VQ14MMNG.pdf

RoHs Status:  Lead free / RoHS Compliant

Ship From: Hong Kong

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

REQUEST FOR QUOTATION

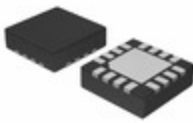
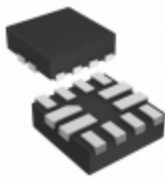
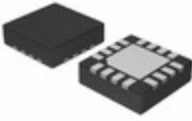
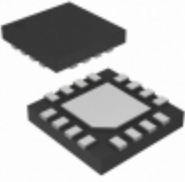
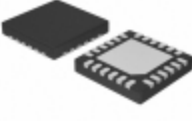
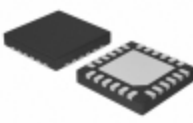
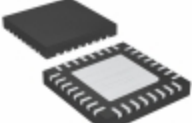
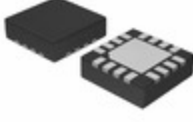
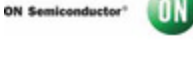
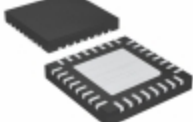
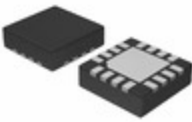
Specifications of NB7VQ14MMNG

PART NUMBER	NB7VQ14MMNG
MANUFACTURER	AMI Semiconductor / ON Semiconductor
DESCRIPTION	IC CLK BUFFER 1:4 8.5GHZ 16QFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 NB7VQ14MMNG.pdf
VOLTAGE - SUPPLY	1.71 V ~ 3.6 V
TYPE	Fanout Buffer (Distribution), Multiplexer
SUPPLIER DEVICE PACKAGE	16-QFN (3x3)
SERIES	GigaComm™
RATIO - INPUT:OUTPUT	1:4
PACKAGING	Tube
PACKAGE / CASE	16-VFQFN Exposed Pad
OUTPUT	CML
OTHER NAMES	NB7VQ14MMNG-ND NB7VQ14MMNGOS
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	7 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	CML, LVDS, LVPECL
FREQUENCY - MAX	8.5GHz
DIFFERENTIAL - INPUT:OUTPUT	Yes/Yes
DETAILED DESCRIPTION	Clock Fanout Buffer (Distribution), Multiplexer IC 1:4 8.5GHz 16-VFQFN Exposed Pad
BASE PART NUMBER	NB7VQ14M

Related Tags

AMI Semiconductor / ON Semiconductor NB7VQ14MMNG	NB7VQ14MMNG Distributor	NB7VQ14MMNG Supplier
NB7VQ14MMNG Price	NB7VQ14MMNG Pictures	NB7VQ14MMNG Image
NB7VQ14MMNG PDF Datasheet	NB7VQ14MMNG Download Datasheet	NB7VQ14MMNG Datasheet
NB7VQ14MMNG Stock	Buy NB7VQ14MMNG	Buy AMI Semiconductor / ON Semiconductor NB7VQ14MMNG
AMI Semiconductor / ON Semiconductor NB7VQ14MMNG	AMI Semiconductor / ON Semiconductor Supplier	AMI Semiconductor / ON Semiconductor Distributor
AMI Semiconductor / ON Semiconductor NB7VQ14MMNG	ON Semiconductor NB7VQ14MMNG	Aptina / ON Semiconductor NB7VQ14MMNG
Catalyst Semiconductor / ON Semiconductor NB7VQ14MMNG	PulseCore Semiconductor / ON Semiconductor NB7VQ14MMNG	Sanyo Semiconductor / ON Semiconductor NB7VQ14MMNG

Related Products

 NB7VQ14MMNHTBG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC CLK BUFFER 1:4 8.5GHZ 16QFN In stock: Out stock RFQ	 NB7VPQ702MMUGEVK Manufacturers: AMI Semiconductor / ON Semiconductor Description: DEMO KIT FOR NB7VPQ702MMU In stock: Out stock RFQ
 NB7VPQ701MMUTBG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REDRIVER USB 3.1 UQFN12 In stock: Out stock RFQ	 NB7VQ58MMNHTBG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC CLK MULTIPLEXR 2:1 7GHZ 16QFN In stock: Out stock RFQ
 NB7VPQ702MMUTXG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REDRIVER USB 3.1 DUAL 16UQFN In stock: Out stock RFQ	 NB7VQ1006MMNTXG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EQUALIZER RECEIVER 24-QFN In stock: Out stock RFQ
 NB7VQ1006MMNG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC EQUALIZER RECEIVER 24-QFN In stock: 76 pcs RFQ	 NB7VQ572MMNR4G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC CLK BUFFER 4:2 7GHZ 32QFN In stock: Out stock RFQ
 NB7VQ14MMNTXG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC CLK BUFFER 1:4 8.5GHZ 16QFN In stock: Out stock RFQ	 NB7VPQ701MMUGEVK Manufacturers: AMI Semiconductor / ON Semiconductor Description: EVAL KIT FOR NB7VPQ701MMU In stock: Out stock RFQ
 NB7VQ572MMNG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC CLK BUFFER 4:2 7GHZ 32QFN In stock: 53 pcs RFQ	 NB7VQ58MMNG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC CLK MULTIPLEXR 2:1 7GHZ 16QFN In stock: 123 pcs RFQ