
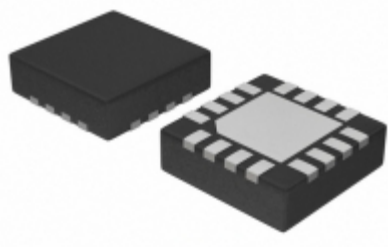
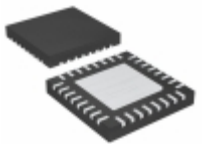

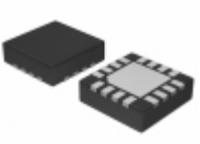
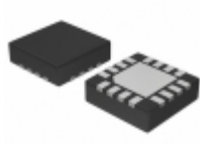
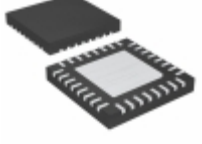

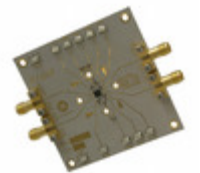
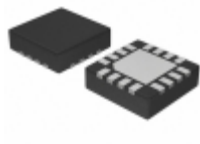
	<h2 style="color: red;">NB4L16MMNR2</h2>
	<p>Manufacturer Part Number: NB4L16MMNR2</p> <p>Manufacturer/Brand: AMI Semiconductor / ON Semiconductor</p> <p>Part of Description: IC TRANSLATOR UNIDIR 16QFN</p> <p>Datasheets:  NB4L16MMNR2.pdf</p> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	NB4L16MMNR2
Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC TRANSLATOR UNIDIR 16QFN
Category	Integrated Circuits (ICs) > Logic - Translators, Level
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Output Type	Differential
Features	-
Package / Case	16-VFQFN Exposed Pad
Supplier Device Package	16-QFN (3x3)
Number of Circuits	1
Data Rate	5Gbps
Input Signal	CML, HSTL, LVCMOS, LVDS, LVPECL, LVTTTL
Output Signal	CML
Translator Type	Mixed Signal
Channel Type	Unidirectional
Channels per Circuit	1
Voltage - VCCA	-
Voltage - VCCB	-
Packaging	Tape & Reel (TR)

NB4L16MMNR2 is New Original in Stock, Search NB4L16MMNR2 Datasheets, PDF, Inventory at Y-IC.com Online, Order NB4L16MMNR2 AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ NB4L16MMNR2 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>NB4L339MNG AMI Semiconductor / ON Semiconductor IC CLK BUFFER 2:4 700MHZ 32QFN</p>	 <p>NB4L6254FAG AMI Semiconductor / ON Semiconductor IC CLK MULTI 1:6/1:3 3GHZ 32LQFP</p>	 <p>NB4L52MNR2G AMI Semiconductor / ON Semiconductor IC D-TYPE NEG TRG SNGL 16QFN 32LQFP</p>	 <p>NB4L52MNG AMI Semiconductor / ON Semiconductor IC D-TYPE NEG TRG SNGL 16QFN</p>
 <p>NB4L339MNR4G AMI Semiconductor / ON Semiconductor IC CLK BUFFER 2:4 700MHZ 32QFN</p>	 <p>NB4L339MNGEV B AMI Semiconductor / ON Semiconductor BOARD EVAL FOR NB4L339MNG</p>	 <p>NB4L16MMNEVB AMI Semiconductor / ON Semiconductor EVAL BOARD FOR NB4L16MMN</p>	 <p>NB4L16MMNR2G AMI Semiconductor / ON Semiconductor IC TRANSLATOR UNIDIR 16QFN</p>

Hot Parts

[More](#)

0402YA390KAT2A	0805ZC105KAT4A	12067A1R0CAT2A	1206SA390JAT3A	2N7002/G
AP1601M8LA	BA17812FP	BCR198E7874	BD95830MUV-E2	CAT28C16ALI-90
CGA5C4C0G2J121J060AA	DMG3420U-7-F	DS1233Z-5	DSC1103BE1-075.0000T	FLI30336-AC
FQD4N50T	GCM1885C1H1R5CA16D	GDZ11B-GS08	GRM21BR71H473KA01L	HMJ316KB7103KFHT
IR2109STRPBF.	IRFR3711TR	IRU1150CMTRPBF.	ITG-3050	K6R4016V1D-UC10
LAN9303-ABZJ	LD061C682KAB2A	LES25A48-3V3RA	LM317AMDTX/NOPB	LMZ12001TZ-ADJ
LTC6905CSS5-80#TRPBF	MAX969EEE+T	MC68HC11A1CFNE3	MC88915FN70	MCP6274T-E/SL
MM74HC123AMTCX	OPA875IDGKR	PG0702.451NLT	PM30CTJ060-38L	RF7170TR13-3K
RP104K331B-TR	S-80828CLNB-B6N-T2	S-80832CNMC-B8RT2G	S140B381-017	SC8801G2-381G
SN74ABT162245DLR	TEMSVD1A476K12R	TP8833CA	VE-JN2-IZ	VI-263-CV-13

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited