

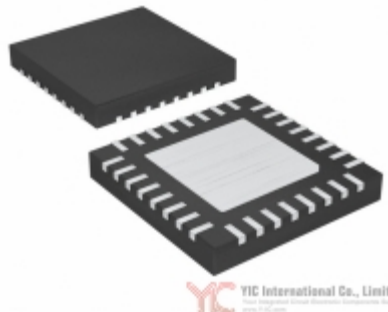
	<h2 style="color: #E67E22;">NB4L339MNR4G</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">NB4L339MNR4G</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <hr/> <p><b>Part of Description:</b> IC CLK BUFFER 2:4 700MHZ 32QFN</p> <hr/> <p><b>Datasheets:</b>  <a href="#">NB4L339MNR4G.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, 10 pcs Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	


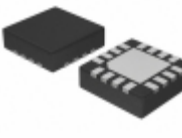

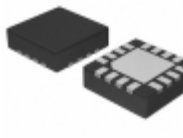
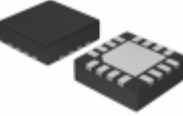

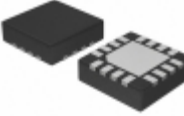
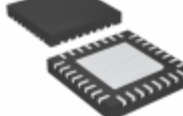
### Specifications

Part Number	<a href="#">NB4L339MNR4G</a>
Manufacturer	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Description	IC CLK BUFFER 2:4 700MHZ 32QFN
Category	<a href="#">Integrated Circuits (ICs) &gt; Clock/Timing - Clock Buffers,</a>
Part Status	10 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	Fanout Buffer (Distribution), Divider, Multiplexer
Frequency - Max	700MHz
Package / Case	32-VFQFN Exposed Pad
Supplier Device Package	32-QFN (5x5)
Number of Circuits	1
Voltage - Supply	2.375 V ~ 3.6 V
Output	LVPECL
Input	CML, LVDS, LVPECL
Ratio - Input:Output	2:4
Differential - Input:Output	Yes/Yes
Packaging	Tape & Reel (TR)

NB4L339MNR4G is New Original in Stock, Search NB4L339MNR4G Datasheets, PDF, Inventory at Y-IC.com Online, Order NB4L339MNR4G AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ NB4L339MNR4G : [Info@Y-IC.com](mailto:Info@Y-IC.com)



















































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In:

 <p><b>NB4L6254FAR2G</b> AMI Semiconductor / ON Semiconductor IC CLK MULTI 1:6/1:3 3GHZ 32LQFP</p>	 <p><b>NB4L52MNG</b> AMI Semiconductor / ON Semiconductor IC D-TYPE NEG TRG SNGL 16QFN</p>	 <p><b>NB4L6254FAG</b> AMI Semiconductor / ON Semiconductor IC CLK MULTI 1:6/1:3 3GHZ 32LQFP</p>	 <p><b>NB4L52MNR2G</b> AMI Semiconductor / ON Semiconductor IC D-TYPE NEG TRG SNGL 16QFN</p>
 <p><b>NB4L16MMNR2</b> AMI Semiconductor / ON Semiconductor IC TRANSLATOR UNIDIR 16QFN</p>	 <p><b>NB4L339MNGEVB</b> AMI Semiconductor / ON Semiconductor BOARD EVAL FOR NB4L339MNG</p>	 <p><b>NB4L16MMNG</b> AMI Semiconductor / ON Semiconductor IC TRANSLATOR UNIDIR 16QFN</p>	 <p><b>NB4L339MNG</b> AMI Semiconductor / ON Semiconductor IC CLK BUFFER 2:4 700MHZ 32QFN</p>

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|  AD8400ARZ100-REEL |  AD8631ARTZ-RL7    |  D ADP3334ARZ-REEL7 |  ATA5780N             |  BD35330F-E2          |
|  BTS3118D          |  BZX55C3V3         |  CDCLVC1106PWR      |  CGA4J3X7R2E682M125AA |  DMG4812SS            |
|  D ES1PD-M3/84A    |  FAN53611AUC18X    |  FN15P015-1         |  GRM0335C1H8R1DD01D   |  HAT2038R-EL-E        |
|  HCS200/SN         |  IRLM5203TRPBF     |  L88M08TL-TL-E      |  LA9240M-MPB-E        |  LEM2520TR10J         |
|  LM2936HVBMA-3.0   |  LM3414HVMRX/NOPB  |  LTC1649CS#TRPBF    |  M3727M8-100SP        |  MAX3387EEUG          |
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|  NFM41R10C102      |  OBS017ZE-9        |  S-1132B36-M5T1G    |  SKT1200/04D          |  SPDA2000A-007A-PL09G |
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