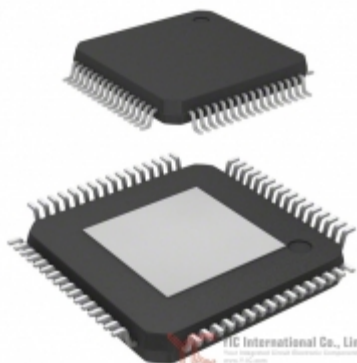


	<h2 style="color: red;">NB100LVEP224FARG</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">NB100LVEP224FARG</a>
	<b>Manufacturer/Brand:</b>	<a href="#">AMI Semiconductor / ON Semiconductor</a>
	<b>Part of Description:</b>	IC CLK BUFFER 2:24 1GHZ 64LQFP
<b>Datasheets:</b>	 <a href="#">NB100LVEP224FARG.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		


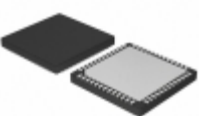

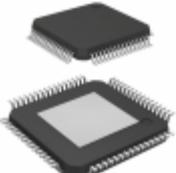

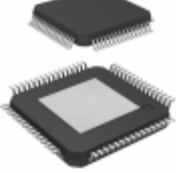

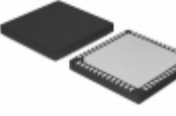
### Specifications

Part Number	<a href="#">NB100LVEP224FARG</a>
Manufacturer	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Description	IC CLK BUFFER 2:24 1GHZ 64LQFP
Category	<a href="#">Integrated Circuits (ICs) &gt; Clock/Timing - Clock Buffers,</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	100LVEP
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	Fanout Buffer (Distribution), Multiplexer
Frequency - Max	1GHz
Package / Case	64-LQFP Exposed Pad
Supplier Device Package	64-LQFP (10x10)
Number of Circuits	1
Voltage - Supply	2.375 V ~ 3.8 V
Output	ECL, PECL
Input	ECL, LVDS, LVPECL, NECL, PECL
Ratio - Input:Output	2:24
Differential - Input:Output	Yes/Yes
Packaging	Tape & Reel (TR)

NB100LVEP224FARG is New Original in Stock, Search NB100LVEP224FARG Datasheets, PDF, Inventory at Y-IC.com Online, Order NB100LVEP224FARG AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ NB100LVEP224FARG : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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In:

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 <p><b>NB100LVEP224FA</b> MOTOROLA NB100LVEP224FA MOTOROLA</p>	 <p><b>NB100LVEP224FAG</b> AMI Semiconductor / ON Semiconductor IC CLK BUFFER 2:24 1GHZ 64LQFP</p>	 <p><b>NB100LVEP56DTR2G</b> AMI Semiconductor / ON Semiconductor IC MUX DUAL 2:1 DIFF ECL 20TSSOP</p>	 <p><b>NB100LVEP222MNRG</b> AMI Semiconductor / ON Semiconductor IC CLK BUFFER 1:15 1GHZ</p>

### Hot Parts

[More](#)

- |                      |                       |                    |                   |                    |
|----------------------|-----------------------|--------------------|-------------------|--------------------|
| ⚙️ 06031A1R6BAT2A    | ➡️ 06031A330GAT2A     | ➡️ 08055F104K4Z2A  | D 12061A392GAT2A  | ➡️ AC1210JR-070RL  |
| ⊖ AD680JNZ           | ⚙️ ADUM4400ARIZ-RL    | D AOZ5047QIS-01    | ➡️ AY1101W-633-TR | ➡️ BA00ASFP        |
| ⚙️ BS0300N-C         | ⊖ CAT1023ZD4I-25      | ⚙️ CMAMPM105Q      | ➡️ FM50DY-9       | ➡️ GB100YG120N     |
| D GRM1557U1H300JZ01D | ⚙️ GRM188R61A824KA61D | ⊖ HAT2204C-EL      | ⚙️ HD14066BFPEL   | ➡️ HZM6.8FA        |
| ➡️ IRF3707STRLPBF    | ➡️ IRF5810TRPBF.      | ⚙️ K9WBG08U1M-PCK0 | ⊖ LDS8861HV3-T2   | ➡️ LT1784CS6#TRPBF |
| ➡️ LTC3707EGN#TRPBF  | ➡️ MA21D35009JN       | D MAX816CSA        | ⚙️ MAX853ISA      | ⊖ MBRD660CTT4G     |
| ⚙️ MC100EPT26DTR     | D NT68670TFG/F        | ➡️ PAA150STR       | ➡️ PI3USB14ZHEX   | ➡️ PP6-12-15       |
| ⊖ SIHF5N50D-E3       | ⚙️ SIR-59SSTA47       | ➡️ SKT290F04DS     | ➡️ ST120C20K2L    | ➡️ STK65020II      |
| ⚙️ TC4001BP          | ⊖ TLE9868QXB20        | ⚙️ TPS79932YZU     | D V48C15C150BL2   | ➡️ VBO30-08NO7     |
| ➡️ VE-JT1-IX         | ⚙️ VI-241-EV          | ⊖ VI-J43-IY        | ⚙️ X60008BIS8-41  | ➡️ ZK1200A2000V    |

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