

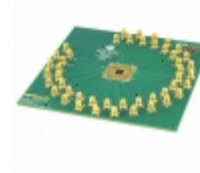
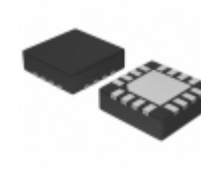
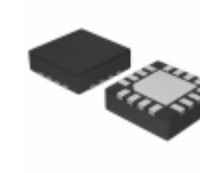


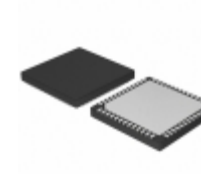
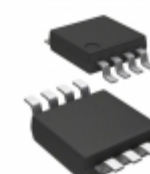
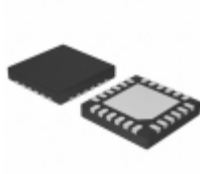
	<h2>NB4N121KMNR2G</h2>
	<p><b>Número de pieza del fabricante:</b> <a href="#">NB4N121KMNR2G</a></p> <hr/> <p><b>Fabricante / Marca:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <hr/> <p><b>Parte de la descripción:</b> IC CLK BUFFER 1:21 400MHZ 52QFN</p> <hr/> <p><b>Hojas de datos:</b>  <a href="#">NB4N121KMNR2G.pdf</a></p> <hr/> <p><b>Estado de RoHs:</b> Sin plomo / Cumple con RoHS</p> <hr/> <p><b>Condición de stock:</b> New original, 1564 pcs Stock Available.</p> <hr/> <p><b>Nave de:</b> Hong Kong</p> <hr/> <p><b>Manera de envío:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Presupuesto

Número de pieza	<a href="#">NB4N121KMNR2G</a>
Fabricante	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Descripción	IC CLK BUFFER 1:21 400MHZ 52QFN
Categoría	<a href="#">Circuitos integrados (CI)</a> > <a href="#">Reloj / temporización</a> -
Estado de la pieza	1564 pcs Stock
Serie	-
Temperatura de funcionamiento	-40°C ~ 70°C
Tipo de montaje	Surface Mount
Tipo	Fanout Buffer (Distribution)
Frecuencia - Max	400MHz
Paquete / Cubierta	52-VFQFN Exposed Pad
Paquete del dispositivo	52-QFN (8x8)
Número de circuitos	1
Suministro de voltaje	3 V ~ 3.6 V
Salida	HCSL
Entrada	CML, LVCMOS, LVDS, LVPECL, LVTTTL
Relación - Entrada: Salida	1:21
Diferencial - Entrada: salida	Yes/Yes
embalaje	Tape & Reel (TR)




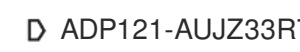
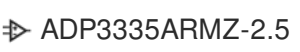
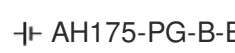

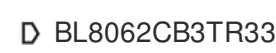
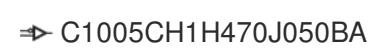

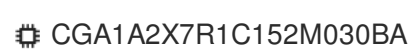

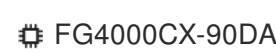
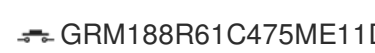
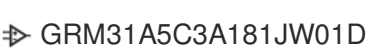






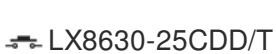

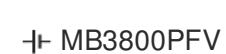




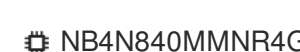
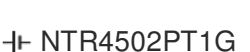
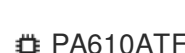



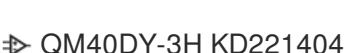
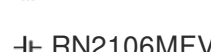
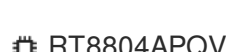
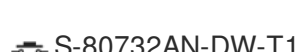
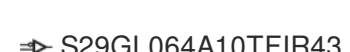








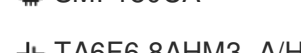
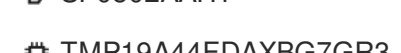

NB4N121KMNR2G es un nuevo original en stock, busque hojas de datos de NB4N121KMNR2G, PDF, inventario en Y-IC.com en línea, ordene NB4N121KMNR2G AMI Semiconductor / ON Semiconductor con garantía y confianza. RFQ NB4N121KMNR2G: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Usted también puede estar interesado en:

 <p><b>NB4N121KMNGEVB</b> AMI Semiconductor / ON Semiconductor BOARD EVAL NB4N121 FANOUT BUFFER</p>	 <p><b>NB4N11SMNR2G</b> AMI Semiconductor / ON Semiconductor IC BUFFER/XLATOR LVDS 16-QFN</p>	 <p><b>NB4N11SMNG</b> AMI Semiconductor / ON Semiconductor IC BUFFER/XLATOR LVDS 16-QFN</p>	 <p><b>NB4N316MDTG</b> AMI Semiconductor / ON Semiconductor IC RCVR-CML DRVR/XLATOR 8-TSSOP</p>
 <p><b>NB4N316MDTR2G</b> AMI Semiconductor / ON Semiconductor IC RCVR-CML DRVR/XLATOR 8-TSSOP</p>	 <p><b>NB4N121KMNG</b> AMI Semiconductor / ON Semiconductor IC CLK BUFFER 1:21 400MHZ 52QFN</p>	 <p><b>NB4N11MDTR2G</b> AMI Semiconductor / ON Semiconductor IC RCVR/BUFF/XLATOR MULTI 8TSSOP</p>	 <p><b>NB4N441MNR2G</b> AMI Semiconductor / ON Semiconductor IC SYNTH PLL CLK LVPECL 24-QFN</p>

### Piezas calientes

Más

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

AGREGAR: Unidad A5-B5 No.509, 5 / F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, Hong Kong.

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