
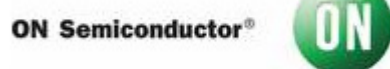


## NB3M8T3910GMNR2G

Številka dela: **NB3M8T3910GMNR2G**  
 Opis izdelka: IC CLK BUFFER 3:1:11 48QFN  
 Status RoHS: Brez svinca / RoHS  
 Podatkovni listi:  NB3M8T3910GMNR2G.pdf

Proizvajalec / znamka: AMI Semiconductor / ON Semiconductor  
 Iz ladje: Hong Kong  
 Način pošiljanja: DHL/Fedex/TNT/UPS/EMS





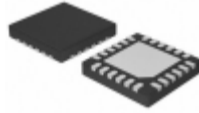

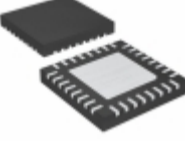

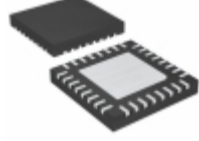

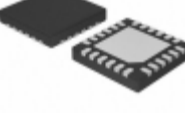

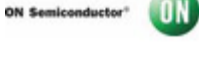

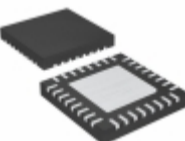

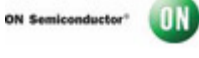



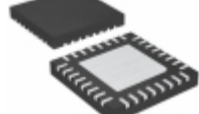





 **POŠLJI POVPRASEVANJE** >

Slika je lahko predstavitev.  
 Glejte specifikacije za podrobnosti o izdelku.

### Podrobnosti produkta

<b>Številka dela</b>	NB3M8T3910GMNR2G	<b>Proizvajalec</b>	AMI Semiconductor / ON Semiconductor
<b>Opis</b>	IC CLK BUFFER 3:1:11 48QFN	<b>Status svobodnega statusa / RoHS</b>	Brez svinca / RoHS
<b>Podatkovni list</b>	NB3M8T3910GMNR2G.pdf		
<b>Napetost - oskrba</b>	2.375 V ~ 3.465 V	<b>Tip</b>	Fanout Buffer (Distribution), Multiplexer
<b>Paket naprave za dobavitelja</b>	48-QFN (7x7)	<b>Serijska</b>	-
<b>Razmerje - Vhod: Izhod</b>	3:10	<b>Pakiranje</b>	Tape & Reel (TR)
<b>Paket / primer</b>	48-VFQFN Exposed Pad	<b>Izhod</b>	HCSSL, LVCMOS, LVDS, LVPECL
<b>delovna temperatura</b>	-40°C ~ 85°C	<b>Število vezij</b>	1
<b>Tip montaže</b>	Surface Mount	<b>Raven občutljivosti na vlago (MSL)</b>	1 (Unlimited)
<b>Proizvajalec Standardni čas vodenja</b>	4 Weeks	<b>Status svobodnega statusa / RoHS</b>	Lead free / RoHS Compliant
<b>Vnos</b>	HCSSL, LVDS, LVPECL, SSTL, Crystal	<b>Frekvenca - maks</b>	1.4GHz
<b>Diferencial - Vhod: Izhod</b>	Yes/Yes	<b>natančen opis</b>	Clock Fanout Buffer (Distribution), Multiplexer IC 3:10 1.4GHz 48-VFQFN Exposed Pad

### Podobni izdelki

 <p><b>NB3M8T3910GEVB</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: EVAL BOARD NB3M8T3910G                  Prenesi:  NB3M8T3910GEVB.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p><b>NB3N106KMNG</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC CLK BUFFER 1:6 400MHZ 24QFN                  Prenesi:  NB3N106KMNG.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p><b>NB3N108KMNR4G</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC CLK BUFFER 1:8 400MHZ 32QFN                  Prenesi:  NB3N108KMNR4G.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p><b>NB3N108KMNG</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC CLK BUFFER 1:8 400MHZ 32QFN                  Prenesi:  NB3N108KMNG.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p><b>NB3N106KMNR2G</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC CLK BUFFER 1:6 400MHZ 24QFN                  Prenesi:  NB3N106KMNR2G.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p><b>NB3M8302CDR2G</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC CLK BUFFER 1:2 200MHZ LVCMOS                  Prenesi:  NB3M8302CDR2G.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p><b>NB3N111KMNR4G</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC CLK BUFFER 1:10 400MHZ 32QFN                  Prenesi:  NB3N111KMNR4G.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p><b>NB3M8304CDR2G</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC CLK BUFFER 1:4 200MHZ LVCMOS                  Prenesi:  NB3M8304CDR2G.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p><b>NB3L8543SDTR2G</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC CLK BUFF 2:1:4 LVPECL 20TSSOP                  Prenesi:  NB3L8543SDTR2G.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p><b>NB3N111KMNG</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC CLK BUFFER 1:10 400MHZ 32QFN                  Prenesi:  NB3N111KMNG.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p><b>NB3M8302CDG</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC CLK BUFFER 1:2 200MHZ LVCMOS                  Prenesi:  NB3M8302CDG.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p><b>NB3M8304CDG</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC CLK BUFFER 1:4 200MHZ LVCMOS                  Prenesi:  NB3M8304CDG.pdf</p> <p><input type="button" value="RFQ"/></p>

### Sorodne oznake

AMI Semiconductor / ON Semiconductor NB3M8T3910GMNR2G	NB3M8T3910GMNR2G Distributer	Dobavitelj NB3M8T3910GMNR2G
NB3M8T3910GMNR2G Cena	NB3M8T3910GMNR2G Slike	Slika NB3M8T3910GMNR2G
NB3M8T3910GMNR2G PDF Datasheet	NB3M8T3910GMNR2G Prenos podatkovnega lista	Podatkovni list NB3M8T3910GMNR2G
NB3M8T3910GMNR2G Zaloga	Kupite NB3M8T3910GMNR2G	Kupite AMI Semiconductor / ON Semiconductor NB3M8T3910GMNR2G
AMI Semiconductor / ON Semiconductor NB3M8T3910GMNR2G	AMI Semiconductor / ON Semiconductor Dobavitelj	AMI Semiconductor / ON Semiconductor Distributer
AMI Semiconductor / ON Semiconductor NB3M8T3910GMNR2G	ON Semiconductor NB3M8T3910GMNR2G	Aptina / ON Semiconductor NB3M8T3910GMNR2G
Catalyst Semiconductor / ON Semiconductor NB3M8T3910GMNR2G	PulseCore Semiconductor / ON Semiconductor NB3M8T3910GMNR2G	Sanyo Semiconductor / ON Semiconductor NB3M8T3910GMNR2G