



NB6L14MNR2G

Varenummer: **NB6L14MNR2G**
 Produkt beskrivelse: IC CLK BUFFER 1:4 3GHZ 16QFN
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark: [1.NB6L14MNR2G.pdf](#) [2.NB6L14MNR2G.pdf](#)

Producent / Mærke: AMI Semiconductor / ON Semiconductor
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

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Produktoplysninger

Varenummer	NB6L14MNR2G	Fabrikant	AMI Semiconductor / ON Semiconductor
Beskrivelse	IC CLK BUFFER 1:4 3GHZ 16QFN	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	1.NB6L14MNR2G.pdf2.NB6L14MNR2G.pdf		
Spænding - Supply	2.375 V ~ 3.63 V	Type	Fanout Buffer (Distribution)
Leverandør Device Package	16-QFN (3x3)	Serie	ECLinPS MAX™
Forhold - Indgang: Output	1:4	Emballage	Tape & Reel (TR)
Pakke / tilfælde	16-VFQFN Exposed Pad	Produktion	LVCOS, LVPECL
Andre navne	NB6L14MNR2G-ND NB6L14MNR2GOSTR	Driftstemperatur	-40°C ~ 85°C
Antal kredsløb	1	Monteringstype	Surface Mount
Fugtfølsomhedsniveau (MSL)	1 (Unlimited)	Fabrikantens standard ledetid	14 Weeks
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Input	CML, LVCMOS, LVDS, LVPECL, LVTTL
Frekvens - Maks	3GHz	Differential - Input: Output	Yes/Yes
Detaljeret beskrivelse	Clock Fanout Buffer (Distribution) IC 1:4 3GHZ 16-VFQFN Exposed Pad	Basenummer	NB6L14

Relaterede produkter

<p>NB6L14SMNTWG producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC CLK BUFFER 1:4 2GHZ 16QFN Hent: NB6L14SMNTWG.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>NB6L14MMNR2G producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC CLK BUFFER 1:4 3GHZ 16QFN Hent: NB6L14MMNR2G.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>NB6L11SMNR2G producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC CLK BUFFER 1:2 2GHZ 16QFN Hent: NB6L11SMNR2G.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>NB6L16DR2 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC TRNSLTR UNIDIRECTIONAL 8SOIC Hent: NB6L16DR2.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>NB6L14MMNGEVB producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: BOARD EVAL NB6L14MMNG Hent: NB6L14MMNGEVB.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>NB6L14SMNTXG producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC CLK BUFFER 1:4 2GHZ 16QFN Hent: NB6L14SMNTXG.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>NB6L16DG producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC TRNSLTR UNIDIRECTIONAL 8SOIC Hent: NB6L16DG.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>NB6L14MMNG producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC CLK BUFFER 1:4 3GHZ 16QFN Hent: NB6L14MMNG.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>NB6L14MNGEVB producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: BOARD EVAL NB6L14MNG Hent: NB6L14MNGEVB.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>NB6L14SMNG producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC CLK BUFFER 1:4 2GHZ 16QFN Hent: NB6L14SMNG.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>NB6L14MNG producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC CLK BUFFER 1:4 3GHZ 16QFN Hent: NB6L14MNG.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>NB6L16D producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC TRNSLTR UNIDIRECTIONAL 8SOIC Hent: NB6L16D.pdf</p> <p><input type="button" value="RFQ"/></p>

Relaterede tags

- AMI Semiconductor / ON Semiconductor NB6L14MNR2G
- NB6L14MNR2G Pris
- NB6L14MNR2G PDF-datablad
- NB6L14MNR2G Lager
- AMI Semiconductor / ON Semiconductor NB6L14MNR2G
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