



## NB7N017MMNR2

Varenummer: **NB7N017MMNR2**  
 Produkt beskrivelse: IC DIVIDER 8BIT DUAL CML 52-QFN  
 RoHs Status: Indeholder bly / RoHS ikke-kompatibel  
 Dataark: [NB7N017MMNR2.pdf](#)

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

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### Produktoplysninger

Varenummer	NB7N017MMNR2	Fabrikant	AMI Semiconductor / ON Semiconductor
Beskrivelse	IC DIVIDER 8BIT DUAL CML 52-QFN	Blyfri Status / RoHS Status	Indeholder bly / RoHS ikke-kompatibel
Datablad	NB7N017MMNR2.pdf		
Spænding - Supply	3 V ~ 3.465 V	Type	Clock Divider
Leverandør Device Package	52-QFN (8x8)	Serie	-
Forhold - Indgang: Output	1:1	Emballage	Tape & Reel (TR)
Pakke / tilfælde	52-VQFN Exposed Pad	PLL	No
Produktion	CML	Driftstemperatur	-40°C ~ 85°C
Antal kredsløb	1	Monteringstype	Surface Mount
Fugtfølsomhedsniveau (MSL)	2 (1 Year)	Blyfri Status / RoHS Status	Contains lead / RoHS non-compliant
Input	CML, ECL, LVCMOS, LVDS, LVTTTL	Frekvens - Maks	3.5GHz
Divider / Multiplikator	Yes/No	Differential - Input: Output	Yes/Yes
Basenummer	NB7N017M		

### Relaterede produkter

<p><b>NB7LQ572MNR4G</b>                  producenter: AMI Semiconductor / ON Semiconductor                  Beskrivelse: IC CLK BUFFER 4:2 7GHZ 32QFN                  Hent: <a href="#">NB7LQ572MNR4G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NB7N017MMN</b>                  producenter: AMI Semiconductor / ON Semiconductor                  Beskrivelse: IC DIVIDER 8BIT DUAL CML 52-QFN                  Hent: <a href="#">NB7N017MMN.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NB7N017MMNR2G</b>                  producenter: AMI Semiconductor / ON Semiconductor                  Beskrivelse: IC DIVIDER 8BIT DUAL CML 52-QFN                  Hent: <a href="#">NB7N017MMNR2G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NB7LQ572MNG</b>                  producenter: AMI Semiconductor / ON Semiconductor                  Beskrivelse: IC CLK BUFFER 4:2 7GHZ 32QFN                  Hent: <a href="#">NB7LQ572MNG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NB7NPQ702MMUTXG</b>                  producenter: AMI Semiconductor / ON Semiconductor                  Beskrivelse: IC REDRIVER 2 CHAN USB 16UQFN                  Hent: <a href="#">NB7NPQ702MMUTXG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NB7NPQ7041MMUTWG</b>                  producenter: AMI Semiconductor / ON Semiconductor                  Beskrivelse: 3.3V USB 3.1 QUAL CHANNEL                  Hent: <a href="#">NB7NPQ7041MMUTWG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NB7N017MMNG</b>                  producenter: AMI Semiconductor / ON Semiconductor                  Beskrivelse: IC DIVIDER 8BIT DUAL CML 52-QFN                  Hent: <a href="#">NB7N017MMNG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NB7N017MEVB</b>                  producenter: AMI Semiconductor / ON Semiconductor                  Beskrivelse: BOARD EVAL BBG NB7N017MMN                  Hent: <a href="#">NB7N017MEVB.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NB7NPQ701MMTTBG</b>                  producenter: AMI Semiconductor / ON Semiconductor                  Beskrivelse: IC REDRIVER 1 CHAN USB 8WDFN                  Hent: <a href="#">NB7NPQ701MMTTBG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NB7NPQ7021MMUTXG</b>                  producenter: AMI Semiconductor / ON Semiconductor                  Beskrivelse: DUAL CHANNEL USB 3.0/3.1                  Hent: <a href="#">NB7NPQ7021MMUTXG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NB7L86MMNR2G</b>                  producenter: AMI Semiconductor / ON Semiconductor                  Beskrivelse: IC GATE MULTI FUNCT DIFF 16-QFN                  Hent: <a href="#">NB7L86MMNR2G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NB7V32MMNG</b>                  producenter: AMI Semiconductor / ON Semiconductor                  Beskrivelse: IC CLOCK DIVIDER 1.8/2.5V 16-QFN                  Hent: <a href="#">NB7V32MMNG.pdf</a></p> <p><a href="#">RFQ</a></p>

### Relaterede tags

- AMI Semiconductor / ON Semiconductor NB7N017MMNR2
- NB7N017MMNR2 Pris
- NB7N017MMNR2 PDF-datablad
- NB7N017MMNR2 Lager
- AMI Semiconductor / ON Semiconductor NB7N017MMNR2
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