



NB3W800LMNG

Hlutanúmer: **NB3W800LMNG**
 Vörulýsing: IC CLOCK ZDB FANOUT BUFFER 48QFN
 RoHs Staða: Leiða frjáls / RoHS samhæft
 Gagnabið: [NB3W800LMNG.pdf](#)

Framleiðandi / Vörumerki:AMI Semiconductor / ON Semiconductor
 Skip frá: Hong Kong
 Sending vegur: DHL/Fedex/TNT/UPS/EMS

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Upplýsingar um vörur

Hlutanúmer	NB3W800LMNG	Framleiðandi	AMI Semiconductor / ON Semiconductor
Lýsing	IC CLOCK ZDB FANOUT BUFFER 48QFN	Leiða frjáls staða / RoHS staða	Leiða frjáls / RoHS samhæft
Gögn	NB3W800LMNG.pdf		
Spenna - Framboð	3.135 V ~ 3.465 V	Birgir Tæki Pakki	48-QFN (6x6)
Röð	-	Hlutfall - Input: Output	1:8
Pökkun	Tray	Pakki / tilfelli	48-VFQFN Exposed Pad
PLL	Yes with Bypass	Output	HCSSL
Önnur nöfn	NB3W800LMNGOS	Vinnuhitastig	0°C ~ 70°C
Fjöldi hringrása	1	Uppsetningartegund	Surface Mount
Vöktunarnæmisstig (MSL)	3 (168 Hours)	Framleiðandi staðall leiðslutími	8 Weeks
Leiða frjáls staða / RoHS staða	Lead free / RoHS Compliant	Inntak	Clock
Tíðni - Hámark	133.33MHz	Divider / margfeldi	No/No
Mismunur - Input: Output	Yes/Yes		

skyldar vörur

<p>NB3W1900LMNG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CLOCK ZDB FANOUT BUFFER 72QFN Sækja: NB3W1900LMNG.pdf</p> <p>RFQ</p>	<p>NB3V8312CMNG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CLK BUFFER 1:12 250MHZ 32QFN Sækja: NB3V8312CMNG.pdf</p> <p>RFQ</p>
<p>NB3V8312CMNR4G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CLK BUFFER 1:12 250MHZ 32QFN Sækja: NB3V8312CMNR4G.pdf</p> <p>RFQ</p>	<p>NB3W1200LMNG Framleiðendur: ON Semiconductor Lýsing: IC CLK ZDB/FANOUT BUFFER 64QFN Sækja: NB3W1200LMNG.pdf</p> <p>RFQ</p>
<p>NB3X6X1XXG16QFNEVK Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: EVAL KIT CLOCK GEN PROGR Sækja: NB3X6X1XXG16QFNEVK.pdf</p> <p>RFQ</p>	<p>NB3X6X1XXG8DFNEVK Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: EVAL KIT CLOCK GEN PROGR Sækja: NB3X6X1XXG8DFNEVK.pdf</p> <p>RFQ</p>
<p>NB3W1900LMNTXG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CLOCK ZDB FANOUT BUFFER 72QFN Sækja: NB3W1900LMNTXG.pdf</p> <p>RFQ</p>	<p>NB3W800LMNTXG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CLOCK ZDB FANOUT BUFFER 48QFN Sækja: NB3W800LMNTXG.pdf</p> <p>RFQ</p>
<p>NB3W1200LMNTXG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CLOCK ZDB FANOUT BUFFER 64QFN Sækja: NB3W1200LMNTXG.pdf</p> <p>RFQ</p>	<p>NB3W800LMNGEVB Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: EVAL BOARD FOR NB3W800LMNG Sækja: NB3W800LMNGEVB.pdf</p> <p>RFQ</p>
<p>NB3W800LMNTWG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CLOCK ZDB FANOUT BUFFER 48QFN Sækja: NB3W800LMNTWG.pdf</p> <p>RFQ</p>	<p>NB3W1200LMNGEVB Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: EVAL BOARD NB3W1200LMNG Sækja: NB3W1200LMNGEVB.pdf</p> <p>RFQ</p>

Tengd merki

AMI Semiconductor / ON Semiconductor NB3W800LMNG	NB3W800LMNG dreifingaraðili	NB3W800LMNG birgir
NB3W800LMNG Verð	NB3W800LMNG Myndir	NB3W800LMNG mynd
NB3W800LMNG PDF gagnablað	NB3W800LMNG Sækja gagnablað	NB3W800LMNG gagnablað
NB3W800LMNG lager	Kauptu NB3W800LMNG	Kauptu AMI Semiconductor / ON Semiconductor NB3W800LMNG
AMI Semiconductor / ON Semiconductor NB3W800LMNG	AMI Semiconductor / ON Semiconductor birgir	AMI Semiconductor / ON Semiconductor dreifingaraðili
AMI Semiconductor / ON Semiconductor NB3W800LMNG	ON Semiconductor NB3W800LMNG	Aptina / ON Semiconductor NB3W800LMNG
Catalyst Semiconductor / ON Semiconductor NB3W800LMNG	PulseCore Semiconductor / ON Semiconductor NB3W800LMNG	Sanyo Semiconductor / ON Semiconductor NB3W800LMNG