



NB7V33MMNHTBG

Hlutanúmer: **NB7V33MMNHTBG**
 Vörulýsing: IC CLK DIVIDER 1:1 10GHZ 16QFN
 RoHs Staða: Leiða frjáls / RoHS samhæft
 Gagnabið: [NB7V33MMNHTBG.pdf](#)

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

[SENDU FYRIRSPURN](#)

Upplýsingar um vörur

Hlutanúmer	NB7V33MMNHTBG	Framleiðandi	AMI Semiconductor / ON Semiconductor
Lýsing	IC CLK DIVIDER 1:1 10GHZ 16QFN	Leiða frjáls staða / RoHS staða	Leiða frjáls / RoHS samhæft
Gögn	NB7V33MMNHTBG.pdf		
Spenna - Framboð	1.71 V ~ 2.625 V	Gerð	Divider
Birgir Tæki Pakki	16-QFN (3x3)	Röð	GigaComm™
Hlutfall - Input: Output	1:1	Pökkun	Tape & Reel (TR)
Pakki / tilfelli	16-VFQFN Exposed Pad	Output	CML
Önnur nöfn	NB7V33MMNHTBG-ND NB7V33MMNHTBGOSTR	Vinnuhitastig	-40°C ~ 85°C
Fjöldi hringrása	1	Uppsetningartegund	Surface Mount
Vöktunarnæmisstig (MSL)	1 (Unlimited)	Framleiðandi staðall leiðslutími	4 Weeks
Leiða frjáls staða / RoHS staða	Lead free / RoHS Compliant	Inntak	CML, LVDS, LVPECL
Tíðni - Hámark	10GHZ	Mismunur - Input: Output	Yes/Yes
nákvæm lýsing	Clock Divider IC 1:1 10GHz 16-VFQFN Exposed Pad	Grunneiningarnúmer	NB7V33M

skyldar vörur

<p>NB7V52MMNTXG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC FF D-TYPE SNGL 1BIT 16QFN Sækja: NB7V52MMNTXG.pdf</p> <p>RFQ</p>	<p>NB7V33MMNGEVB Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: BOARD EVAL NB7V33M Sækja: NB7V33MMNGEVB.pdf</p> <p>RFQ</p>
<p>NB7V33MMNTXG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CLK DIVIDER 1:1 10GHZ 16QFN Sækja: NB7V33MMNTXG.pdf</p> <p>RFQ</p>	<p>NB7V32MMNTXG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CLOCK DIVIDER 1.8/2.5V 16-QFN Sækja: NB7V32MMNTXG.pdf</p> <p>RFQ</p>
<p>NB7V33MMNG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CLK DIVIDER 1:1 10GHZ 16QFN Sækja: NB7V33MMNG.pdf</p> <p>RFQ</p>	<p>NB7V52MMNGEVB Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: EVAL BOARD NB7V52MMNG Sækja: NB7V52MMNGEVB.pdf</p> <p>RFQ</p>
<p>NB7V32MMNGEVB Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: BOARD EVAL NB7V32M Sækja: NB7V32MMNGEVB.pdf</p> <p>RFQ</p>	<p>NB7V52MMNHTBG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC FF D-TYPE SNGL 1BIT 16QFN Sækja: NB7V52MMNHTBG.pdf</p> <p>RFQ</p>
<p>NB7V32MMNHTBG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CLOCK DIVIDER 1.8/2.5V 16-QFN Sækja: NB7V32MMNHTBG.pdf</p> <p>RFQ</p>	<p>NB7V585MMNG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CLK BUFFER 2:6 7GHZ 32QFN Sækja: NB7V585MMNG.pdf</p> <p>RFQ</p>
<p>NB7V52MMNG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC FF D-TYPE SNGL 1BIT 16QFN Sækja: NB7V52MMNG.pdf</p> <p>RFQ</p>	<p>NB7V32MMNG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CLOCK DIVIDER 1.8/2.5V 16-QFN Sækja: NB7V32MMNG.pdf</p> <p>RFQ</p>

Tengd merki

AMI Semiconductor / ON Semiconductor NB7V33MMNHTBG	NB7V33MMNHTBG dreifingaraðili	NB7V33MMNHTBG birgir
NB7V33MMNHTBG Verð	NB7V33MMNHTBG Myndir	NB7V33MMNHTBG mynd
NB7V33MMNHTBG PDF gagnablað	NB7V33MMNHTBG Sækja gagnablað	NB7V33MMNHTBG gagnablað
NB7V33MMNHTBG lager	Kauptu NB7V33MMNHTBG	Kauptu AMI Semiconductor / ON Semiconductor NB7V33MMNHTBG
AMI Semiconductor / ON Semiconductor NB7V33MMNHTBG	AMI Semiconductor / ON Semiconductor birgir	AMI Semiconductor / ON Semiconductor dreifingaraðili
AMI Semiconductor / ON Semiconductor NB7V33MMNHTBG	ON Semiconductor NB7V33MMNHTBG	Aptina / ON Semiconductor NB7V33MMNHTBG
Catalyst Semiconductor / ON Semiconductor NB7V33MMNHTBG	PulseCore Semiconductor / ON Semiconductor NB7V33MMNHTBG	Sanyo Semiconductor / ON Semiconductor NB7V33MMNHTBG