



NCN5192MNRG

Hlutanúmer: **NCN5192MNRG**
 Vörulýsing: IC HART MODEM CMOS SGL 32QFN
 RoHs Staða: Leiða frjáls / RoHS samhæft
 Gagnablið: [NCN5192MNRG.pdf](#)

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

[SENDU FYRIRSPURN](#)

Upplýsingar um vörur

Hlutanúmer	NCN5192MNRG	Framleiðandi	AMI Semiconductor / ON Semiconductor
Lýsing	IC HART MODEM CMOS SGL 32QFN	Leiða frjáls staða / RoHS staða	Leiða frjáls / RoHS samhæft
Gögn	NCN5192MNRG.pdf		
Spenna - Framboð	3 V ~ 5.5 V	Birgir Tæki Pakki	32-QFN (5x5)
Röð	-	Pökkun	Tape & Reel (TR)
Pakki / tilfelli	32-VFQFN Exposed Pad	Uppsetningartegund	Surface Mount
Vöktunarnæmisstig (MSL)	3 (168 Hours)	Framleiðandi staðall leiðslutími	18 Weeks
Leiða frjáls staða / RoHS staða	Lead free / RoHS Compliant	nákvæm lýsing	Modem HART 32-QFN (5x5)
Gögn snið	HART	Baud Verð	-
Grunneiningarnúmer	NCN5192		

skyldar vörur

<p>NCN6000DTBG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC SMART CARD COMPACT 20-TSSOP Sækja: NCN6000DTBG.pdf</p> <p>RFQ</p>	<p>NCN5150SOICGEVB Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: EVAL BOARD NCN5150SOICG Sækja: NCN5150SOICGEVB.pdf</p> <p>RFQ</p>
<p>NCN5193GEVB Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: EVAL BOARD NCN5193G Sækja: NCN5193GEVB.pdf</p> <p>RFQ</p>	<p>NCN5192GEVB Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: EVAL BOARD NCN5192G Sækja: NCN5192GEVB.pdf</p> <p>RFQ</p>
<p>NCN6000DTBR2 Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC SMART CARD 20TSSOP Sækja: NCN6000DTBR2.pdf</p> <p>RFQ</p>	<p>NCN5193MNTWG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC MODEM HARD CMOS 32QFN Sækja: NCN5193MNTWG.pdf</p> <p>RFQ</p>
<p>NCN5150DR2G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC TXRX M-BUS 16SOIC Sækja: NCN5150DR2G.pdf</p> <p>RFQ</p>	<p>NCN5192MNG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC HART MODEM CMOS SGL 32QFN Sækja: NCN5192MNG.pdf</p> <p>RFQ</p>
<p>NCN5150QFNGEVB Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: EVAL BOARD NCN5150QFNG Sækja: NCN5150QFNGEVB.pdf</p> <p>RFQ</p>	<p>NCN5150MNTWG Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC TXRX M-BUS 20QFN Sækja: NCN5150MNTWG.pdf</p> <p>RFQ</p>
<p>NCN6000DTB Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC SMART CARD COMPACT 20-TSSOP Sækja: NCN6000DTB.pdf</p> <p>RFQ</p>	<p>NCN6000DTBR2G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC SMART CARD 20TSSOP Sækja: NCN6000DTBR2G.pdf</p> <p>RFQ</p>

Tengd merki

AMI Semiconductor / ON Semiconductor NCN5192MNRG	NCN5192MNRG dreifingaraðili	NCN5192MNRG birgir
NCN5192MNRG Verð	NCN5192MNRG Myndir	NCN5192MNRG mynd
NCN5192MNRG PDF gagnablað	NCN5192MNRG Sækja gagnablað	NCN5192MNRG gagnablað
NCN5192MNRG lager	Kauptu NCN5192MNRG	Kauptu AMI Semiconductor / ON Semiconductor NCN5192MNRG
AMI Semiconductor / ON Semiconductor NCN5192MNRG	AMI Semiconductor / ON Semiconductor birgir	AMI Semiconductor / ON Semiconductor dreifingaraðili
AMI Semiconductor / ON Semiconductor NCN5192MNRG	ON Semiconductor NCN5192MNRG	Aptina / ON Semiconductor NCN5192MNRG
Catalyst Semiconductor / ON Semiconductor NCN5192MNRG	PulseCore Semiconductor / ON Semiconductor NCN5192MNRG	Sanyo Semiconductor / ON Semiconductor NCN5192MNRG