

ON Semiconductor®

**NCV7351D13R2G**

Hlutanúmer: **NCV7351D13R2G**  
 Vörulýsing: IC CAN TXRX HS LP VIO 8SOIC  
 RoHS Staða: Leiða frjálts / RoHS samhæft  
 Gagnabið: NCV7351D13R2G.pdf

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

**SENDU FYRIRSPURN** >

Mynd gæti verið framsetning.  
 Sjá upplýsingar um upplýsingar um vörur.

**Upplýsingar um vörur**

<b>Hlutanúmer</b>	NCV7351D13R2G	<b>Framleiðandi</b>	AMI Semiconductor / ON Semiconductor
<b>Lýsing</b>	IC CAN TXRX HS LP VIO 8SOIC	<b>Leiða frjálts staða / RoHS staða</b>	Leiða frjálts / RoHS samhæft
<b>Gögn</b>	NCV7351D13R2G.pdf		
<b>Spenna - Framboð</b>	4.5 V ~ 5.5 V	<b>Gerð</b>	Transceiver
<b>Birgir Tæki Pakki</b>	8-SOIC	<b>Röð</b>	Automotive, AEC-Q100
<b>Bókun</b>	CANbus	<b>Pökkun</b>	Tape & Reel (TR)
<b>Pakki / tilfelli</b>	8-SOIC (0.154", 3.90mm Width)	<b>Önnur nöfn</b>	NCV7351D13R2GOSTR
<b>Vinnuhitastig</b>	-40°C ~ 125°C	<b>Fjöldi ökumanna / skiptastjóra</b>	1/1
<b>Uppsetningartegund</b>	Surface Mount	<b>Vöktunarnæmisstig (MSL)</b>	2 (1 Year)
<b>Framleiðandi staðall leiðslutími</b>	21 Weeks	<b>Leiða frjálts staða / RoHS staða</b>	Lead free / RoHS Compliant
<b>Duplex</b>	Half	<b>nákvæm lýsing</b>	1/1 Transceiver Half CANbus 8-SOIC
<b>Gögn</b>	-	<b>Grunneiningarnúmer</b>	NCV7351

**skyldar vörur**

<b>NCV7356D1R2G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC TXRX CAN HALF DUP 8SOIC Sækja:  NCV7356D1R2G.pdf	<b>NCV7356D2G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC TXRX CAN SGL WIRE 14-SOIC Sækja:  NCV7356D2G.pdf
<b>NCV7344D10R2G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: HS LP CANFD TRANSC (NC) Sækja:  NCV7344D10R2G.pdf	<b>NCV7356D2</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC TXRX CAN SGL WIRE 14-SOIC Sækja:  NCV7356D2.pdf
<b>NCV7351D10R2G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CAN TXRX HALF DUP 8SOIC Sækja:  NCV7351D10R2G.pdf	<b>NCV7349D10R2G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CAN TRANSCEIVER HS LP 8SOIC Sækja:  NCV7349D10R2G.pdf
<b>NCV7351FD13R2G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CAN TXRX HIGH SPEED 8SOIC Sækja:  NCV7351FD13R2G.pdf	<b>NCV7344MW3R2G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CAN TRANSCEIVER HS LP 8DFN Sækja:  NCV7344MW3R2G.pdf
<b>NCV7349D13R2G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC TXRX CAN HS LP 8SOIC Sækja:  NCV7349D13R2G.pdf	<b>NCV7344D13R2G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CAN TRANSCEIVER HS LP 8SOIC Sækja:  NCV7344D13R2G.pdf
<b>NCV7356D1G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC TXRX CAN HALF DUP 8SOIC Sækja:  NCV7356D1G.pdf	<b>NCV7351D1ER2G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC CAN TXRX HS LP EN PIN 8SOIC Sækja:  NCV7351D1ER2G.pdf

**Tengd merki**

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NCV7351D13R2G Verð

NCV7351D13R2G PDF gagnablað

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NCV7351D13R2G dreifingaraðili

NCV7351D13R2G Myndir

NCV7351D13R2G Sækja gagnablað

Kaupu NCV7351D13R2G

AMI Semiconductor / ON Semiconductor birgir

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PulseCore Semiconductor / ON Semiconductor NCV7351D13R2G

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