



## NCP1615C2DR2G

Onderdeel nummer: **NCP1615C2DR2G**  
 product beschrijving: IC CTRLR PFC HV ACTIVE X2 16SOIC  
 RoHS-status: Loodvrij / RoHS-conform  
 Datasheets: [NCP1615C2DR2G.pdf](#)

Fabrikant / Merk: AMI Semiconductor / ON Semiconductor  
 Verscheppen van: Hong Kong  
 Zending manier: DHL/Fedex/TNT/UPS/EMS

[AANVRAAG INDIENEN](#)

Afbeelding kan representatie zijn.  
 Zie specificaties voor productdetails.

### Productdetails

|                                       |  |                                       |  |
|---------------------------------------|--|---------------------------------------|--|
| <b>Onderdeel nummer</b>               | NCP1615C2DR2G                            | <b>Fabrikant</b>                      | AMI Semiconductor / ON Semiconductor   |
| <b>Beschrijving</b>                   | IC CTRLR PFC HV ACTIVE X2 16SOIC         | <b>Leid Free Status / RoHS Status</b> | Loodvrij / RoHS-conform  |
| <b>Data papier</b>                    | NCP1615C2DR2G.pdf                        |                                       |  |
| <b>Voltage - Levering</b>             | 9.5 V ~ 28 V                             | <b>Leverancier Device Pakket</b>      | 16-SOIC  |
| <b>Serie</b>                          | -  | <b>Packaging</b>                      | Tape & Reel (TR)   |
| <b>Verpakking / doos</b>              | 16-SOIC (0.154", 3.90mm Width), 15 Leads | <b>Andere namen</b>                   | NCP1615C2DR2GOSTR  |
| <b>Temperatuur</b>                    | -40°C ~ 125°C                            | <b>montage Type</b>                   | Surface Mount  |
| <b>Vochtgevoeligheidsniveau (MSL)</b> | 1 (Unlimited)                            | <b>mode</b>                           | Current Controlled Frequency Foldback (CCFF), Critical Conduction (CRM)                      |
| <b>Fabrikant Standaard Levertijd</b>  | 10 Weeks                                 | <b>Loodvrije status / RoHS-status</b> | Lead free / RoHS Compliant   |
| <b>Frequentie - Schakelen</b>         | 26kHz                                    | <b>gedetailleerde beschrijving</b>    | PFC IC Current Controlled Frequency Foldback (CCFF), Critical Conduction (CRM) 26kHz 16-SOIC |
| <b>Current - Startup</b>              | 12mA                                     | <b>Base Part Number</b>               | NCP1615  |

### gerelateerde producten

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| <p><b>NCP1615D2DR2G</b><br/>                 fabrikanten: AMI Semiconductor / ON Semiconductor<br/>                 Beschrijving: IC CTRLR PFC HV ACTIVE X2 16SOIC<br/>                 Download: <a href="#">NCP1615D2DR2G.pdf</a></p> <p><a href="#">RFQ</a></p> | <p><b>NCP1612A3DR2G</b><br/>                 fabrikanten: AMI Semiconductor / ON Semiconductor<br/>                 Beschrijving: IC PFC CTRL CRM 10SOIC<br/>                 Download: <a href="#">NCP1612A3DR2G.pdf</a></p> <p><a href="#">RFQ</a></p>           |
| <p><b>NCP1615CDR2G</b><br/>                 fabrikanten: AMI Semiconductor / ON Semiconductor<br/>                 Beschrijving: IC CTRLR PFC HV ACTIVE X2 16SOIC<br/>                 Download: <a href="#">NCP1615CDR2G.pdf</a></p> <p><a href="#">RFQ</a></p>   | <p><b>NCP1612ADR2G</b><br/>                 fabrikanten: AMI Semiconductor / ON Semiconductor<br/>                 Beschrijving: IC PFC CTRL CRM 10SOIC<br/>                 Download: <a href="#">NCP1612ADR2G.pdf</a></p> <p><a href="#">RFQ</a></p>             |
| <p><b>NCP1615GEVB</b><br/>                 fabrikanten: AMI Semiconductor / ON Semiconductor<br/>                 Beschrijving: EVAL BOARD NCP1615G<br/>                 Download: <a href="#">NCP1615GEVB.pdf</a></p> <p><a href="#">RFQ</a></p>                  | <p><b>NCP1615A1DR2G</b><br/>                 fabrikanten: AMI Semiconductor / ON Semiconductor<br/>                 Beschrijving: IC CTRLR PFC HV ACTIVE X2 14SOIC<br/>                 Download: <a href="#">NCP1615A1DR2G.pdf</a></p> <p><a href="#">RFQ</a></p> |
| <p><b>NCP1616A1DR2G</b><br/>                 fabrikanten: AMI Semiconductor / ON Semiconductor<br/>                 Beschrijving: HIGH VOLTAGE HIGH EFFICIE<br/>                 Download: <a href="#">NCP1616A1DR2G.pdf</a></p> <p><a href="#">RFQ</a></p>        | <p><b>NCP1615DDR2G</b><br/>                 fabrikanten: AMI Semiconductor / ON Semiconductor<br/>                 Beschrijving: IC CTRLR PFC HV ACTIVE X2 16SOIC<br/>                 Download: <a href="#">NCP1615DDR2G.pdf</a></p> <p><a href="#">RFQ</a></p>   |
| <p><b>NCP1615C5DR2G</b><br/>                 fabrikanten: AMI Semiconductor / ON Semiconductor<br/>                 Beschrijving: IC PWR FACTOR CTRL 16SOIC<br/>                 Download: <a href="#">NCP1615C5DR2G.pdf</a></p> <p><a href="#">RFQ</a></p>        | <p><b>NCP1612GEVB</b><br/>                 fabrikanten: AMI Semiconductor / ON Semiconductor<br/>                 Beschrijving: EVAL BOARD NCP1612G<br/>                 Download: <a href="#">NCP1612GEVB.pdf</a></p> <p><a href="#">RFQ</a></p>                  |
| <p><b>NCP1615ADR2G</b><br/>                 fabrikanten: AMI Semiconductor / ON Semiconductor<br/>                 Beschrijving: IC CTRLR PFC HV ACTIVE X2 14SOIC<br/>                 Download: <a href="#">NCP1615ADR2G.pdf</a></p> <p><a href="#">RFQ</a></p>   | <p><b>NCP1612BDR2G</b><br/>                 fabrikanten: AMI Semiconductor / ON Semiconductor<br/>                 Beschrijving: IC PFC CTRL CRM 10SOIC<br/>                 Download: <a href="#">NCP1612BDR2G.pdf</a></p> <p><a href="#">RFQ</a></p>             |

### Gerelateerde tags

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- NCP1615C2DR2G voorraad
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