


AMI Semiconductor / ON

Semiconductor



NCP12700BDNR2G

Part Number: NCP12700BDNR2G
 Fabrikant / Brand: AMI Semiconductor / ON Semiconductor
 Produkt beschreibung: CURRENT MODE PWM CONTROLL
 Datebanken: [PDF NCP12700BDNR2G.pdf](#)
 Ship From: Hong Kong
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.














Spezifikatioune vun NCP12700BDNR2G

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|--|---|
| PART NUMBER | NCP12700BDNR2G |
| HIERSTELLER | AMI Semiconductor / ON Semiconductor |
| BESCHREIWUNG | CURRENT MODE PWM CONTROLL |
| BLEIF FREE STATUS / ROHS STATUS | |
| DATENLABEL | PDF NCP12700BDNR2G.pdf |
| SERIE | * |
| VERPAKUNG | Tape & Reel (TR) |
| ANER NAMES | NCP12700BDNR2G-ND NCP12700BDNR2GOSTR |
| FEUCHTIGKEIT SENSIBILITÉTINIVEAU (MSL) | 1 (Unlimited) |
| FABRIK STANDARD LEAD TIME | 4 Weeks |
| BLEIF FREE STATUS | Lead free |
| DETAILBESCHREIWUNG | Converter Offline Topology |

Verbonnen Tags

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|--|---|---|
| AMI Semiconductor / ON Semiconductor NCP12700BDNR2G | NCP12700BDNR2G Distributeur | NCP12700BDNR2G Ubidder |
| NCP12700BDNR2G Präis | NCP12700BDNR2G Fotoen | NCP12700BDNR2G Bild |
| NCP12700BDNR2G PDF Dateblatt | NCP12700BDNR2G Luet Dateblatt | NCP12700BDNR2G Dateblatt |
| NCP12700BDNR2G Stock | Kaaft NCP12700BDNR2G | Kaaft AMI Semiconductor / ON Semiconductor NCP12700BDNR2G |
| AMI Semiconductor / ON Semiconductor NCP12700BDNR2G | AMI Semiconductor / ON Semiconductor Ubidder | AMI Semiconductor / ON Semiconductor Distributeur |
| AMI Semiconductor / ON Semiconductor NCP12700BDNR2G | ON Semiconductor NCP12700BDNR2G | Aptina / ON Semiconductor NCP12700BDNR2G |
| Catalyst Semiconductor / ON Semiconductor NCP12700BDNR2G | PulseCore Semiconductor / ON Semiconductor NCP12700BDNR2G | Sanyo Semiconductor / ON Semiconductor NCP12700BDNR2G |

Verbonnen Produkter

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|--|---|
| <div style="border: 1px solid #ccc; padding: 5px;">  <p>NCP1256ESN65T1G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC OFFLN CONV FLYBACK 6TSOP Op Lager: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> | <div style="border: 1px solid #ccc; padding: 5px;">   <p>NCP1271ADAPGEVB Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: EVAL BOARD FOR NCP1271ADAPG Op Lager: 6 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> |
| <div style="border: 1px solid #ccc; padding: 5px;">   <p>NCP1271D100R2G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC CTRLR PWM CM OVP OTP HV 7SOIC Op Lager: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> | <div style="border: 1px solid #ccc; padding: 5px;">  <p>NCP12700ADNR2G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: CURRENT MODE PWM CONTROLL Op Lager: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> |
| <div style="border: 1px solid #ccc; padding: 5px;">  <p>NCP12700BMTTXG Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: CURRENT MODE PWM CONTROLL Op Lager: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> | <div style="border: 1px solid #ccc; padding: 5px;">   <p>NCP1256B60WGEVB Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: EVAL BOARD NCP1256B60WG Op Lager: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> |
| <div style="border: 1px solid #ccc; padding: 5px;">   <p>NCP1271P65G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC CTRLR PWM CM OVP OTP HV 7DIP Op Lager: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> | <div style="border: 1px solid #ccc; padding: 5px;">   <p>NCP1271D65R2G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC CTRLR PWM CM OVP OTP HV 7SOIC Op Lager: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> |
| <div style="border: 1px solid #ccc; padding: 5px;">   <p>NCP1256BSN65T1G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC OFFLN CONV FLYBACK 6TSOP Op Lager: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> | <div style="border: 1px solid #ccc; padding: 5px;">  <p>NCP1256BSN100T1G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC OFFLN CONV FLYBACK 6TSOP Op Lager: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> |
| <div style="border: 1px solid #ccc; padding: 5px;">   <p>NCP1271P100G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC CTRLR PWM CM OVP OTP HV 7DIP Op Lager: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> | <div style="border: 1px solid #ccc; padding: 5px;">  <p>NCP1256ASN65T1G Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IC OFFLN CONV FLYBACK 6TSOP Op Lager: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> |