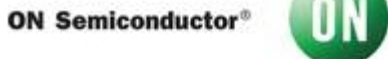
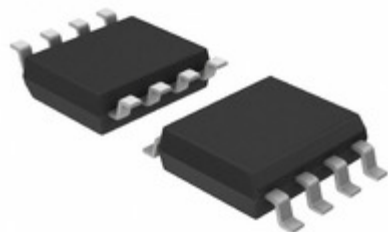



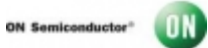

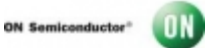

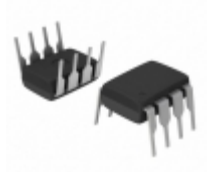
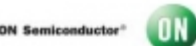

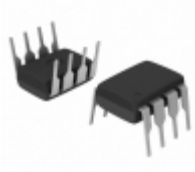
| | |
|---|--|
|  | <h2 style="color: red;">NCP1654BD200R2G</h2> |
|  | Hersteller-Teilenummer: NCP1654BD200R2G |
| | Hersteller / Marke: AMI Semiconductor / ON Semiconductor |
| | Teil der Beschreibung: IC PFC CCM 200KHZ 8-SOIC |
| | Datenblätter:  NCP1654BD200R2G.pdf |
| | RoHs Status: Bleifrei / RoHS-konform |
| | Lagerzustand: New original, 700 pcs Stock Available. |
| Liefern von: Hong Kong | |
| Versandweg: DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|-------------------------|--|
| Teilenummer | NCP1654BD200R2G |
| Hersteller | AMI Semiconductor / ON Semiconductor |
| Beschreibung | IC PFC CCM 200KHZ 8-SOIC |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC - PFC |
| Teilstatus | 700 pcs Stock |
| Spannungsversorgung | 9 V ~ 20 V |
| Supplier Device-Gehäuse | 8-SO |
| Serie | - |
| Verpackung | Tape & Reel (TR) |
| Verpackung / Gehäuse | 8-SOIC (0.154", 3.90mm Width) |
| Betriebstemperatur | -40°C ~ 125°C |
| Befestigungsart | Surface Mount |
| Modus | Continuous Conduction (CCM) |
| Frequenz - Umschaltung | 180kHz ~ 220kHz |
| Strom - Startup | 75µA |

NCP1654BD200R2G Electronic Components ist ein 100% neues Original von YIC Distributor, NCP1654BD200R2G-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, NCP1654BD200R2G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.
RFQ NCP1654BD200R2G E-Mail: Info@Y-IC.com

Sie können auch interessiert

| | | | |
|--|---|--|--|
| <p>sein:</p>  <p>NCP167AMX180TBG AMI Semiconductor / ON Semiconductor LDO 700 MA ULTRA-LOW NOI</p> |  <p>NCP1654BD133R2G ON Semiconductor IC PFC CCM 133KHZ 8-SOIC</p> |  <p>NCP167AMX280TBG AMI Semiconductor / ON Semiconductor LDO 700 MA ULTRA-LOW NOI</p> |  <p>NCP1654PFCGEVB AMI Semiconductor / ON Semiconductor EVAL BOARD FOR NCP1654PFCG</p> |
|  <p>NCP1654BP65G ON Semiconductor IC PFC CCM STEP UP 8DIP</p> |  <p>NCP1653GEVB AMI Semiconductor / ON Semiconductor BOARD EVAL FOR NCP1653</p> |  <p>NCP1654BD65R2G ON Semiconductor IC PFC CONTROLLER CCM 8SOIC</p> |  <p>NCP1653P ON Semiconductor IC CTRLR PFC CURRENT MODE 8DIP</p> |

Verwandtes Hot-Keyword

Mehr

| | | | | |
|--|-----------------------------|------------------------------|-----------------------|--|
| NCP1654BD200R2G AMI Semiconductor / ON Semiconductor | NCP1654BD200R2G Datenblatt | NCP1654BD200R2G-Datenblätter | NCP1654BD200R2G PDF | AMI Semiconductor / ON Semiconductor NCP1654BD200R2G |
| NCP1654BD200R2G Electronic | NCP1654BD200R2G-Komponenten | NCP1654BD200R2G-Verteiler | NCP1654BD200R2G-Bild | NCP1654BD200R2G-Teil |
| NCP1654BD200R2G Preis | NCP1654BD200R2G Hersteller | NCP1654BD200R2G Bild | NCP1654BD200R2G Aktie | NCP1654BD200R2G Inventar |
| NCP1654BD200R2G Neu | NCP1654BD200R2G Original | NCP1654BD200R2G garantiert | NCP1654BD200R2G RFQ | NCP1654BD200R2G Online bestellen |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited