



NCV551SN33T1G

Part Number: **NCV551SN33T1G**
 Opis produktu: IC REG LINEAR 3.3V 150MA 5TSOP
 Status RoHs: Bezołowiowa / zgodna z RoHS
 Arkusze danych: [NCV551SN33T1G.pdf](#)

Producent / marka: AMI Semiconductor / ON Semiconductor
 Statek z: Hong Kong
 Sposób wysyłki: DHL/Fedex/TNT/UPS/EMS

[PRZEŚLIJ ZAPYTANIE](#)

Szczegóły Produktu

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|---|---------------------------------------|--|---|
| Part Number | NCV551SN33T1G | Producent | AMI Semiconductor / ON Semiconductor |
| Opis | IC REG LINEAR 3.3V 150MA 5TSOP | Stan ołowiu / status RoHS | Bezołowiowa / zgodna z RoHS |
| Arkusze danych | NCV551SN33T1G.pdf | | |
| Spadek napięcia (Max) | 0.15V @ 10mA | Napięcie - Wyjście (Min / Fixed) | 3.3V |
| Napięcie - Wyjście (Max) | - | Napięcie - wejściowa (maks) | 12V |
| Dostawca urządzeń Pakiet | 5-TSOP | Seria | Automotive, AEC-Q100 |
| Funkcje ochronne | Over Current, Over Temperature | Opakowania | Tape & Reel (TR) |
| Package / Case | SOT-23-5 Thin, TSOT-23-5 | PSRR | - |
| Typ wyjścia | Fixed | Konfiguracja wyjściowa | Positive |
| Inne nazwy | NCV551SN33T1G-ND NCV551SN33T1GOSTR | temperatura robocza | -40°C ~ 125°C |
| Ilość Regulatorów | 1 | Rodzaj mocowania | Surface Mount |
| Poziom czułości na wilgoć (MSL) | 1 (Unlimited) | Standardowy czas oczekiwania producenta | 20 Weeks |
| Status bezołowiowy / status RoHS | Lead free / RoHS Compliant | szczegółowy opis | Linear Voltage Regulator IC Positive Fixed 1 Output 3.3V 150mA 5-TSOP |
| Obecny - Dostawa (Max) | 8µA | Current - Spoczynkowy (Iq) | 1µA |
| Obecny - Wyjście | 150mA | Funkcje sterowania | Enable |
| Podstawowy numer części | NCV551 | | |

Produkty powiązane

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| <p>NCV553SQ30T1G Producent: AMI Semiconductor / ON Semiconductor Opis: IC REG LINEAR 3V 80MA SC82-AB Pobieranie: NCV553SQ30T1G.pdf</p> <p>RFQ</p> | <p>NCV551SN32T1 Producent: AMI Semiconductor / ON Semiconductor Opis: IC REG LINEAR 3.2V 150MA 5TSOP Pobieranie: NCV551SN32T1.pdf</p> <p>RFQ</p> |
| <p>NCV551SN32T1G Producent: AMI Semiconductor / ON Semiconductor Opis: IC REG LINEAR 3.2V 150MA 5TSOP Pobieranie: NCV551SN32T1G.pdf</p> <p>RFQ</p> | <p>NCV551SN30T1 Producent: AMI Semiconductor / ON Semiconductor Opis: IC REG LINEAR 3V 150MA 5TSOP Pobieranie: NCV551SN30T1.pdf</p> <p>RFQ</p> |
| <p>NCV551SN50T1G Producent: AMI Semiconductor / ON Semiconductor Opis: IC REG LINEAR 5V 150MA 5TSOP Pobieranie: NCV551SN50T1G.pdf</p> <p>RFQ</p> | <p>NCV551SN33T1 Producent: AMI Semiconductor / ON Semiconductor Opis: IC REG LINEAR 3.3V 150MA 5TSOP Pobieranie: NCV551SN33T1.pdf</p> <p>RFQ</p> |
| <p>NCV551SN50T1 Producent: AMI Semiconductor / ON Semiconductor Opis: IC REG LINEAR 5V 150MA 5TSOP Pobieranie: NCV551SN50T1.pdf</p> <p>RFQ</p> | <p>NCV551SN30T1G Producent: AMI Semiconductor / ON Semiconductor Opis: IC REG LINEAR 3V 150MA 5TSOP Pobieranie: NCV551SN30T1G.pdf</p> <p>RFQ</p> |
| <p>NCV553SQ50T1 Producent: AMI Semiconductor / ON Semiconductor Opis: IC REG LINEAR 5V 80MA SC82AB Pobieranie: NCV553SQ50T1.pdf</p> <p>RFQ</p> | <p>NCV551SN31T1G Producent: AMI Semiconductor / ON Semiconductor Opis: IC REG LINEAR 3.1V 150MA 5TSOP Pobieranie: NCV551SN31T1G.pdf</p> <p>RFQ</p> |
| <p>NCV553SQ15T1G Producent: AMI Semiconductor / ON Semiconductor Opis: IC REG LINEAR 1.5V 80MA SC82AB Pobieranie: NCV553SQ15T1G.pdf</p> <p>RFQ</p> | <p>NCV551SN36T1G Producent: AMI Semiconductor / ON Semiconductor Opis: IC REG LINEAR 3.6V 150MA 5TSOP Pobieranie: NCV551SN36T1G.pdf</p> <p>RFQ</p> |

Powiązane tagi

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|---|--|--|
| AMI Semiconductor / ON Semiconductor NCV551SN33T1G | Dystrybutor NCV551SN33T1G | Dostawca NCV551SN33T1G |
| Cena NCV551SN33T1G | Zdjęcia NCV551SN33T1G | Obraz NCV551SN33T1G |
| Arkusze danych NCV551SN33T1G PDF | Arkusze danych do pobrania NCV551SN33T1G | Arkusze danych NCV551SN33T1G |
| Akcja NCV551SN33T1G | Kup NCV551SN33T1G | Kup AMI Semiconductor / ON Semiconductor NCV551SN33T1G |
| AMI Semiconductor / ON Semiconductor NCV551SN33T1G | Dostawca AMI Semiconductor / ON Semiconductor | Dystrybutor AMI Semiconductor / ON Semiconductor |
| AMI Semiconductor / ON Semiconductor NCV551SN33T1G | ON Semiconductor NCV551SN33T1G | Aptina / ON Semiconductor NCV551SN33T1G |
| Catalyst Semiconductor / ON Semiconductor NCV551SN33T1G | PulseCore Semiconductor / ON Semiconductor NCV551SN33T1G | Sanyo Semiconductor / ON Semiconductor NCV551SN33T1G |