

Slika je lahko predstavitev.  
Glejte specifikacije za podrobnosti o izdelku.

## ADVFC32KN

Številka dela: **ADVFC32KN**  
 Opis izdelka: IC CONV V/F F/V 0-70DEGC 14-DIP  
 Status RoHS: Vsebuje neusklajeno vodilo / RoHS  
 Podatkovni listi: [ADVFC32KN.pdf](#)

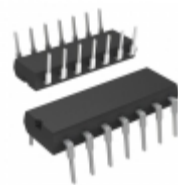









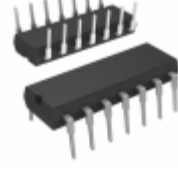

Proizvajalec / znamka: ADI (Analog Devices, Inc.)  
 Iz ladje: Hong Kong  
 Način pošiljanja: DHL/Fedex/TNT/UPS/EMS

[POŠLJI POVPRŠEVANJE](#)

### Podrobnosti produkta

|                                    |   |                                  |  |
|------------------------------------|---|----------------------------------|--|
| Številka dela                      | ADVFC32KN                               | Proizvajalec                     | ADI (Analog Devices, Inc.)   |
| Opis                               | IC CONV V/F F/V 0-70DEGC 14-DIP         | Status svobodnega statusa / RoHS | Vsebuje neusklajeno vodilo / RoHS  |
| Podatkovni list                    | ADVFC32KN.pdf                           |                                  |  |
| Tip                                | Volt to Frequency and Frequency to Volt | Paket naprave za dobavitelja     | 14-PDIP  |
| Serijska                           | -                                       | Pakiranje                        | Tube   |
| Paket / primer                     | 14-DIP (0.300", 7.62mm)                 | Tip montaže                      | Through Hole   |
| Raven občutljivosti na vlago (MSL) | 1 (Unlimited)                           | Linearnost                       | ±0.05%   |
| Status svobodnega statusa / RoHS   | Contains lead / RoHS non-compliant      | Polna skala                      | ±75ppm/°C  |
| Frekvenca - maks                   | 500kHz                                  | natančen opis                    | Volt to Frequency and Frequency to Volt Converter IC 500kHz ±0.05% 14-PDIP |
| Številka osnovnega dela            | ADVFC32                                 |                                  |  |

### Podobni izdelki

|   |   |
|---|---|
|  <p><b>ADVFC32KN/+</b><br/>                 Proizvajalci: ADI (Analog Devices, Inc.)<br/>                 Opis: IC CONVERTER V/F-F/V 14DIP<br/>                 Prenesi: <a href="#">ADVFC32KN/+ .pdf</a></p> <p><a href="#">RFQ</a></p>                  |  <p><b>ADVFC32SH/883B</b><br/>                 Proizvajalci: ADI (Analog Devices, Inc.)<br/>                 Opis: IC CONV V/F F/V MONO TO-100-10<br/>                 Prenesi: <a href="#">ADVFC32SH/883B.pdf</a></p> <p><a href="#">RFQ</a></p>          |
|  <p><b>ADVANCED-BQMTESER</b><br/>                 Proizvajalci: N/A<br/>                 Opis: BOARD ADV MULTI-CH TEST &amp; PROG</p> <p><a href="#">RFQ</a></p>  |  <p><b>ADVFC32SH</b><br/>                 Proizvajalci: ADI (Analog Devices, Inc.)<br/>                 Opis: IC CONV V/F F/V MONO TO100-10<br/>                 Prenesi: <a href="#">ADVFC32SH.pdf</a></p> <p><a href="#">RFQ</a></p>                     |
|  <p><b>ADV8005KBCZ-8N-RL</b><br/>                 Proizvajalci: ADI (Analog Devices, Inc.)<br/>                 Opis: IC VIDO PROCESSOR HDMI 425CSPBGA<br/>                 Prenesi: <a href="#">ADV8005KBCZ-8N-RL.pdf</a></p> <p><a href="#">RFQ</a></p> |  <p><b>ADV8005KBCZ-8C-RL</b><br/>                 Proizvajalci: ADI (Analog Devices, Inc.)<br/>                 Opis: IC VIDO PROCESSOR HDMI 425CSPBGA<br/>                 Prenesi: <a href="#">ADV8005KBCZ-8C-RL.pdf</a></p> <p><a href="#">RFQ</a></p> |
|  <p><b>ADV8005KBCZ-8B-RL</b><br/>                 Proizvajalci: ADI (Analog Devices, Inc.)<br/>                 Opis: IC VIDO PROCESSOR HDMI 425CSPBGA<br/>                 Prenesi: <a href="#">ADV8005KBCZ-8B-RL.pdf</a></p> <p><a href="#">RFQ</a></p> |  <p><b>ADV8005KBCZ-8C</b><br/>                 Proizvajalci: ADI (Analog Devices, Inc.)<br/>                 Opis: IC VIDO PROCESSOR HDMI 425CSPBGA<br/>                 Prenesi: <a href="#">ADV8005KBCZ-8C.pdf</a></p> <p><a href="#">RFQ</a></p>       |
|  <p><b>ADVFC32BH</b><br/>                 Proizvajalci: ADI (Analog Devices, Inc.)<br/>                 Opis: IC CONV V/F F/V MONO TO100-10<br/>                 Prenesi: <a href="#">ADVFC32BH.pdf</a></p> <p><a href="#">RFQ</a></p>                    |  <p><b>ADV8005KBCZ-8N</b><br/>                 Proizvajalci: ADI (Analog Devices, Inc.)<br/>                 Opis: IC VIDO PROCESSOR HDMI 425CSPBGA<br/>                 Prenesi: <a href="#">ADV8005KBCZ-8N.pdf</a></p> <p><a href="#">RFQ</a></p>       |
|  <p><b>ADVFC32KNZ</b><br/>                 Proizvajalci: ADI (Analog Devices, Inc.)<br/>                 Opis: IC CONV V/F F/V 0-70DEGC 14DIP<br/>                 Prenesi: <a href="#">ADVFC32KNZ.pdf</a></p> <p><a href="#">RFQ</a></p>                 |  <p><b>ADV8005KBCZ-8B</b><br/>                 Proizvajalci: ADI (Analog Devices, Inc.)<br/>                 Opis: IC VIDO PROCESSOR HDMI 425CSPBGA<br/>                 Prenesi: <a href="#">ADV8005KBCZ-8B.pdf</a></p> <p><a href="#">RFQ</a></p>       |

### Sorodne oznake

ADI (Analog Devices, Inc.) ADVFC32KN  
 ADVFC32KN Cena  
 ADVFC32KN PDF Datasheet  
 ADVFC32KN Zaloga  
 ADI (Analog Devices, Inc.) ADVFC32KN  
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ADVFC32KN Distributer  
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 ADVFC32KN Prenos podatkovnega lista  
 Kupite ADVFC32KN  
 ADI (Analog Devices, Inc.) Dobavitelj  
 AD ADVFC32KN  
 Analog Devices, Inc. ADVFC32KN

Dobavitelj ADVFC32KN  
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