

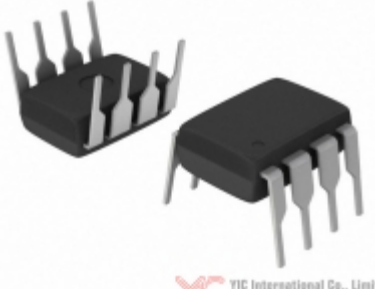



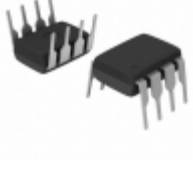






|   |   |
|---|---|
| <br><b>ANALOG DEVICES</b><br>AHEAD OF WHAT'S POSSIBLE™ | <b>AD780BNZ</b>   |
|   | <b>Hersteller-Teilenummer:</b> AD780BNZ<br><hr/> <b>Hersteller / Marke:</b> ADI (Analog Devices, Inc.)<br><hr/> <b>Teil der Beschreibung:</b> IC VREF SERIES/SHUNT PROG 8DIP<br><hr/> <b>Datenblätter:</b>  AD780BNZ.pdf<br><hr/> <b>RoHs Status:</b> Bleifrei / RoHS-konform<br><hr/> <b>Lagerzustand:</b> New original, 6096 pcs Stock Available.<br><hr/> <b>Liefern von:</b> Hong Kong<br><hr/> <b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS |
| <br><small>YIC International Co., Limited.</small>     |   |
| Image may be representation.<br>See specs for product details.  |   |

### Spezifikationen

|                                  |  |
|----------------------------------|--|
| Teilenummer                      | AD780BNZ                               |
| Hersteller                       | ADI (Analog Devices, Inc.)             |
| Beschreibung                     | IC VREF SERIES/SHUNT PROG 8DIP         |
| Kategorie                        | Integrierte Schaltungen (ICs) > PMIC - |
| Teilstatus                       | 6096 pcs Stock                         |
| Serie                            | -                                      |
| Strom - Versorgung               | 1mA                                    |
| Betriebstemperatur               | -40°C ~ 85°C (TA)                      |
| Befestigungsart                  | Through Hole                           |
| Ausgabebetyp                     | Programmable                           |
| Spannung - Eingang               | 4 V ~ 36 V                             |
| Toleranz                         | ±0.04%, ±0.03%                         |
| Verpackung / Gehäuse             | 8-DIP (0.300", 7.62mm)                 |
| Temperaturkoeffizient            | 3ppm/°C                                |
| Supplier Device-Gehäuse          | 8-PDIP                                 |
| Strom - Ausgabe                  | 10mA                                   |
| Referenztyp                      | Series, Shunt                          |
| Spannung - Ausgang (Min / Fixed) | ±2.5V, ±3V                             |
| Spannung - Ausgabe (max)         | -                                      |
| Geräusch - 0,1Hz bis 10Hz        | 4µVp-p                                 |
| Geräusch - 10Hz bis 10kHz        | -                                      |
| Strom - Kathode                  | 1mA                                    |
| Verpackung                       | Tube                                   |



















































AD780BNZ ist neu im Original, Suche AD780BNZ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AD780BNZ ADI (Analog Devices, Inc.) mit Garantie und Vertrauen.  
 Anfrage AD780BNZ: Info@Y-IC.com

Sie können auch interessiert sein:

|  |   |   |  |
|--|---|---|--|
| <br><b>AD780BRZ</b><br>ADI (Analog Devices, Inc.)<br>IC VREF SERIES/SHUNT PROG 8SOIC      | <br><b>AD780BN</b><br>ADI (Analog Devices, Inc.)<br>IC VREF SERIES/SHUNT PROG 8DIP         | <br><b>AD780ARZ</b><br>ADI (Analog Devices, Inc.)<br>IC VREF SERIES/SHUNT PROG 8SOIC      | <br><b>AD780BR</b><br>ADI (Analog Devices, Inc.)<br>IC VREF SERIES/SHUNT PROG 8SOIC       |
| <br><b>AD780BRZ-REEL</b><br>ADI (Analog Devices, Inc.)<br>IC VREF SERIES/SHUNT PROG 8SOIC | <br><b>AD780ARZ-REEL7</b><br>ADI (Analog Devices, Inc.)<br>IC VREF SERIES/SHUNT PROG 8SOIC | <br><b>AD780AR-REEL7</b><br>ADI (Analog Devices, Inc.)<br>IC VREF SERIES/SHUNT PROG 8SOIC | <br><b>AD780BR-REEL7</b><br>ADI (Analog Devices, Inc.)<br>IC VREF SERIES/SHUNT PROG 8SOIC |

### heiße Teile

Mehr

|  |  |  |  |  |
|--|--|--|--|--|
|  AD7794CRUZ       |  AD7795BRUZ       |  AD7797BRUZ       |  AD7797BRUZ-REEL |  AD7798BRUZ       |
|  AD7799BRUZ       |  AD7799BRUZ-REEL  |  AD7801BR         |  AD7801BRU       |  AD7801BRUZ       |
|  AD7804BNZ        |  AD7804BR         |  AD7804BR-REEL    |  AD7804BRZ       |  AD7805BR         |
|  AD7805BRS        |  AD7805BRS-REEL7  |  AD7805CR-REEL    |  AD7808BRZ       |  AD7809BST        |
|  AD7809BSTZ       |  AD7809BSTZ-REEL  |  AD780ANZ         |  AD780ARZ        |  AD780ARZ-REEL7   |
|  AD780BRZ         |  AD780BRZ-REEL7   |  AD780CRZ         |  AD780CRZ-REEL7  |  AD780SQ/883B     |
|  AD7811YRU        |  AD7811YRU-REEL   |  AD7811YRUZ       |  AD7811YRUZ-REEL |  AD7812YAU-REEL7  |
|  AD7812YRUZ       |  AD7812YRUZ-REEL7 |  AD7813YRZ        |  AD7814ARMZ      |  AD7814ARMZ-REEL7 |
|  AD7814ART        |  AD7814ART-500RL  |  AD7814ART-REEL   |  AD7814ART-REEL7 |  AD7814ARTZ       |
|  AD7814ARTZ-500RL |  AD7814ARTZ-REEL  |  AD7814ARTZ-REEL7 |  AD7815ART       |  AD7815ART-REEL7  |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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