

|                                                                                   |                                                                |
|-----------------------------------------------------------------------------------|----------------------------------------------------------------|
|  | <b>AD1981BJST-REEL</b>                                         |
|                                                                                   | <b>Hersteller-Teilenummer:</b> AD1981BJST-REEL                 |
|                                                                                   | <b>Hersteller / Marke:</b> N/A                                 |
|                                                                                   | <b>Teil der Beschreibung:</b> IC CODEC STEREO MICPREAMP 48LQFP |
|                                                                                   | <b>RoHs Status:</b> Enthält Blei / RoHS nicht konform          |
|                                                                                   | <b>Lagerzustand:</b> New original, 360 pcs Stock Available.    |
|                                                                                   | <b>Liefern von:</b> Hong Kong                                  |
| Image may be representation.<br>See specs for product details.                    | <b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS                       |
|                                                                                   |                                                                |

Spezifikationen

|                                        |                                                        |
|----------------------------------------|--------------------------------------------------------|
| Artikelnummer                          | AD1981BJST-REEL                                        |
| Hersteller                             | N/A                                                    |
| Beschreibung                           | IC CODEC STEREO MICPREAMP 48LQFP                       |
| Kategorie                              | Integrierte Schaltungen (ICs) > Schnittstelle - CODECs |
| Teilstatus                             | 360 pcs Stock                                          |
| Spannung - Versorgung, digital         | 3 V ~ 3.47 V                                           |
| Spannung - Versorgung, analog          | 4.5 V ~ 5.5 V                                          |
| Art                                    | Audio, AC '97                                          |
| Supplier Device-Gehäuse                | 48-LQFP (7x7)                                          |
| Sigma Delta                            | No                                                     |
| Serie                                  | SoundMAX®                                              |
| S / N-Verhältnis, ADCs / DACs (db) Typ | -                                                      |
| Auflösung (Bits)                       | 16, 20 b                                               |
| Verpackung                             | Original-Reel®                                         |
| Verpackung / Gehäuse                   | 48-LQFP                                                |
| Betriebstemperatur                     | 0°C ~ 70°C                                             |
| Anzahl der ADCs / DACs                 | 4 / 2                                                  |
| Befestigungsart                        | Surface Mount                                          |
| Dynamic Range, ADCs / DACs (db) Typ    | 85 / 90                                                |
| Data Interface                         | Serial                                                 |

Sie können auch interessiert

sein:

|                                                                                                                                           |                                                                                                                                 |                                                                                                                                             |                                                                                                                                   |
|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
|  <b>AD1981BJSTZ-REEL</b><br>N/A<br>AD1981BJSTZ-REEL AD |  <b>AD1981BBSTZ</b><br>N/A<br>AD1981BBSTZ AD |  <b>AD1981BJSTZ-RELL</b><br>N/A<br>AD1981BJSTZ-RELL ADI |  <b>AD1981BLJST</b><br>N/A<br>AD1981BLJST AD |
|  <b>AD1981B IC</b><br>N/A<br>ADI QFP                   |  <b>AD1981B-JSTZ</b><br>N/A<br>AD QFPFB      |  <b>AD1981B-JST</b><br>N/A<br>AD QFP0707                |  <b>AD1981BL</b><br>N/A<br>AD1981BL AD       |

AD1981BJST-REEL Zugehöriges

Mehr

Schlüsselwort

|                            |                             |                            |                       |                                  |
|----------------------------|-----------------------------|----------------------------|-----------------------|----------------------------------|
| AD1981BJST-REEL Datenblatt | AD1981BJST-REEL-Komponenten | AD1981BJST-REEL-Verteiler  | AD1981BJST-REEL PDF   | AD1981BJST-REEL                  |
| AD1981BJST-REEL Electronic | AD1981BJST-REEL Hersteller  | AD1981BJST-REEL Bild       | AD1981BJST-REEL Aktie | AD1981BJST-REEL Inventar         |
| AD1981BJST-REEL Preis      | AD1981BJST-REEL Original    | AD1981BJST-REEL garantiert | AD1981BJST-REEL RFQ   | AD1981BJST-REEL Online bestellen |