





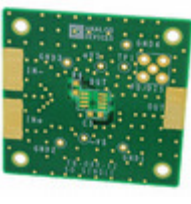





|                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <h2 style="color: #E67E22;">ADA4891-1ARJZ-RL</h2>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|                                                                                   | <p><b>Hersteller-Teilenummer:</b> <a href="#">ADA4891-1ARJZ-RL</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <hr/> <p><b>Teil der Beschreibung:</b> IC OPAMP GP 240MHZ RRO SOT23-5</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">ADA4891-1ARJZ-RL.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 11200 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation.<br/>See specs for product details.</p>            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |

### Spezifikationen

|                                        |                                                                          |
|----------------------------------------|--------------------------------------------------------------------------|
| Teilenummer                            | <a href="#">ADA4891-1ARJZ-RL</a>                                         |
| Hersteller                             | <a href="#">ADI (Analog Devices, Inc.)</a>                               |
| Beschreibung                           | IC OPAMP GP 240MHZ RRO SOT23-5                                           |
| Kategorie                              | <a href="#">Integrierte Schaltungen (ICs) &gt; Linear - Verstärker -</a> |
| Teilstatus                             | 11200 pcs Stock                                                          |
| Serie                                  | -                                                                        |
| Strom - Versorgung                     | 4.4mA                                                                    |
| Betriebstemperatur                     | -40°C ~ 125°C                                                            |
| Befestigungsart                        | Surface Mount                                                            |
| Ausgabebetyp                           | Rail-to-Rail                                                             |
| Verpackung / Gehäuse                   | SC-74A, SOT-753                                                          |
| Supplier Device-Gehäuse                | SOT-23-5                                                                 |
| Zahl der Schaltkreise                  | 1                                                                        |
| Verstärkertyp                          | General Purpose                                                          |
| Strom - Ausgang / Kanal                | 125mA                                                                    |
| Slew Rate                              | 210 V/μs                                                                 |
| -3db Bandbreite                        | 240MHz                                                                   |
| Spannungsversorgung, Single / Dual (±) | 2.7 V ~ 5.5 V, ±1.35 V ~ 2.75 V                                          |
| Strom - Eingangsruhe                   | 2pA                                                                      |
| Spannung - Eingangs-Offset             | 2.5mV                                                                    |
| Verpackung                             | Tape & Reel (TR)                                                         |



















































ADA4891-1ARJZ-RL ist neu im Original, Suche ADA4891-1ARJZ-RL Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ADA4891-1ARJZ-RL ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage ADA4891-1ARJZ-RL: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|                                                                                                                                                                                    |                                                                                                                                                                                       |                                                                                                                                                                                       |                                                                                                                                                                                             |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>ADA4891-1ARZ</b><br/>ADI (Analog Devices, Inc.)<br/>IC OPAMP GP 240MHZ RRO<br/>8SOIC</p> |  <p><b>ADA4891-1ARZ-RL</b><br/>ADI (Analog Devices, Inc.)<br/>IC OPAMP GP 240MHZ RRO<br/>8SOIC</p> |  <p><b>ADA4891-1AR-EBZ</b><br/>ADI (Analog Devices, Inc.)<br/>BOARD EVAL FOR ADA4891-<br/>1AR</p> |  <p><b>ADA4891-1ARJZ</b><br/>AD<br/>AD SOT23</p>                                                       |
|  <p><b>ADA4870ARRZ-RL</b><br/>ADI (Analog Devices, Inc.)<br/>IC OPAMP 1CH HS 1A 20PSOP3</p>     |  <p><b>ADA4891-1ARZ-R7</b><br/>ADI (Analog Devices, Inc.)<br/>IC OPAMP GP 240MHZ RRO<br/>8SOIC</p> |  <p><b>ADA4870ARRZ</b><br/>ADI (Analog Devices, Inc.)<br/>IC OPAMP 1CH HS 1A 20PSOP3</p>          |  <p><b>ADA4891-1WARJZ-R7</b><br/>ADI (Analog Devices, Inc.)<br/>IC OPAMP GP 240MHZ RRO<br/>SOT23-5</p> |

### heiße Teile

Mehr

|                                                                                                     |                                                                                                       |                                                                                                       |                                                                                                        |                                                                                                        |
|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
|  ADA4841-2YRZ      |  ADA4850-2YCPZ-RL7 |  ADA4851-1WYRJZ-R7 |  ADA4851-1YRJZ     |  ADA4851-1YRJZ-R2 |
|  ADA4851-1YRJZ-RL7 |  ADA4851-2WYRMZ    |  ADA4851-2YRMZ     |  ADA4851-2YRMZ-RL7 |  ADA4851-4WYRUZ   |
|  ADA4851-4WYRUZ-R7 |  ADA4851-4YRUZ     |  ADA4851-4YRUZ-RL  |  ADA4853-1AKS      |  ADA4853-1AKS-R7  |
|  ADA4853-1AKSZ-R7  |  ADA4859-3ACPZ-R7  |  ADA4860-1YRJZ-RL7 |  ADA4861-3         |  ADA4861-3YRZ     |
|  ADA4862-3YRZ      |  ADA4862-3YRZ-RL7  |  ADA4870ARRZ       |  ADA4870ARRZ-RL    |  ADA4891-1ARJZ-R7 |
|  ADA4891-1ARZ      |  ADA4891-2ARMZ     |  ADA4891-2ARZ      |  ADA4891-2ARZ-R7   |  ADA4891-3ARZ-R7  |
|  ADA4891-4ARUZ     |  ADA4891-4ARZ      |  ADA4895-1ARJZ-R7  |  ADA4896-2ARMZ     |  ADA4897-1ARJZ-R7 |
|  ADA4930-2YCPZ-R7  |  ADA4932-1YCPZ     |  ADA4932-1YCPZ-R7  |  ADA4937-2YCPZ     |  ADA4937-2YCPZ-R7 |
|  ADA4941-1YCPZ-R7  |  ADAM-4017         |  ADAM22C23P-009    |  ADAM22P16G        |  ADAM24P16SG      |
|  ADAM24P20G        |  ADAM26P20G        |  ADAM26P20TG       |  ADAM27P16G        |  ADAM40P2628P     |

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

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