
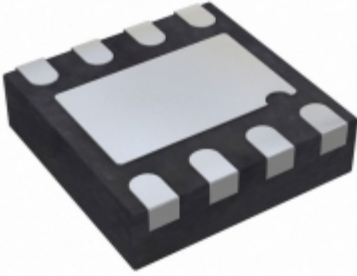







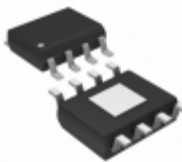
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|  ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™ | AD8000YCPZ-REEL7 |
| | Hersteller-Teilenummer: AD8000YCPZ-REEL7 |
|  | Hersteller / Marke: ADI (Analog Devices, Inc.) |
| | Teil der Beschreibung: IC OPAMP CFA 1.35GHZ 8LFCSP |
|  | Datenblätter:  AD8000YCPZ-REEL7.pdf |
| | RoHs Status: Bleifrei / RoHS-konform |
| Image may be representation. See specs for product details. | Lagerzustand: New original, 1100 pcs Stock Available. |
| | Liefern von: Hong Kong |
| | Versandweg: DHL/Fedex/TNT/UPS/EMS |

Spezifikationen

| | |
|----------------------------------------|-------------------------------------------------------|
| Teilenummer | AD8000YCPZ-REEL7 |
| Hersteller | ADI (Analog Devices, Inc.) |
| Beschreibung | IC OPAMP CFA 1.35GHZ 8LFCSP |
| Kategorie | Integrierte Schaltungen (ICs) > Linear - Verstärker - |
| Teilstatus | 1100 pcs Stock |
| Serie | - |
| Strom - Versorgung | 13.5mA |
| Betriebstemperatur | -40°C ~ 125°C |
| Befestigungsart | Surface Mount |
| Ausgabebetyp | - |
| Verpackung / Gehäuse | 8-WDFDN Exposed Pad, CSP |
| Supplier Device-Gehäuse | 8-LFCSP-WD (3x3) |
| Zahl der Schaltkreise | 1 |
| Verstärkertyp | Current Feedback |
| Strom - Ausgang / Kanal | 100mA |
| Slew Rate | 4100 V/μs |
| -3db Bandbreite | 1.35GHz |
| Spannungsversorgung, Single / Dual (±) | 4.5 V ~ 12 V, ±2.25 V ~ 6 V |
| Strom - Eingangsruhe | 5μA |
| Spannung - Eingangs-Offset | 1mV |
| Verpackung | Original-Reel® |

AD8000YCPZ-REEL7 ist neu im Original, Suche AD8000YCPZ-REEL7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AD8000YCPZ-REEL7 ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage AD8000YCPZ-REEL7: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>AD8000YCPZ-REEL ADI (Analog Devices, Inc.) IC OPAMP CFA 1.35GHZ 8LFCSP</p> |  <p>AD8000YRDZ ADI (Analog Devices, Inc.) IC OPAMP CFA 1.58GHZ 8SOIC</p> |  <p>AD8001 AD AD DIP8</p> |  <p>AD80008BSU AD AD80008BSU AD</p> |
|  <p>AD8000YCP-EBZ ADI (Analog Devices, Inc.) BOARD EVAL FOR AD8000YCP</p> |  <p>AD8000YRDZ-REEL ADI (Analog Devices, Inc.) IC OPAMP CFA 1.58GHZ 8SOIC</p> |  <p>AD8000YRDZ-REEL7 ADI (Analog Devices, Inc.) IC OPAMP CFA 1.58GHZ 8SOIC</p> |  <p>AD8000YCPZ ADI AD8000YCPZ ADI</p> |

heiße Teile

Mehr

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|------------------|----------------|------------------|----------------|------------------|
| AD800-52BR | AD80008BSU | AD80013AJST | AD80014BJSTRL | AD80014JSTRL |
| AD80015JBC | AD8001ANZ | AD8001AR | AD8001AR-REEL7 | AD8001ART |
| AD8001ART-REEL7 | AD8001ARTZ | AD8001ARTZ-REEL7 | AD8001ARZ | AD80020JR |
| AD80020JR-RL | AD80020JRRL | AD80024JRSZ | AD8002AR | AD8002AR-REEL7 |
| AD8002ARM | AD8002ARZ | AD8002JRZ | AD80038JBC | AD80044JST |
| AD80045JST | AD80045JSTRL | AD8004AN | AD8004AR-14 | AD80052BKC-45 |
| AD80052KBCRL-45 | AD80053KST-36 | AD80054JST | AD80054JSTRL | AD8005ART-REEL7 |
| AD8005ARTZ-REEL7 | AD8005ARZ | AD8007AKS-REEL7 | AD8007AKSZ | AD8007AKSZ-REEL7 |
| AD8007AR | AD8007ARZ | AD8007ARZ | AD8008AR | AD8008ARMZ |
| AD8008ARZ | AD8008ARZ-REEL | AD80090BBCZ | AD8009AR | AD8009ARTZ-REEL7 |