


 <b>ANALOG DEVICES</b> AHEAD OF WHAT'S POSSIBLE™	<b>Manufacturer Part Number:</b> AD8033ARZ-REEL7
	<b>Manufacturer/Brand:</b> ADI (Analog Devices, Inc.)
	<b>Part of Description:</b> IC OPAMP VFB 80MHZ RRO 8SOIC
	<b>Datasheets:</b>  <a href="#">AD8033ARZ-REEL7.pdf</a>
<b>RoHs Status:</b>  Lead free / RoHS	<b>Stock Condition:</b> Compliant New original, 1600 pcs Stock Available.
<b>Ship From:</b> Hong Kong	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	AD8033ARZ-REEL7
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OPAMP VFB 80MHZ RRO 8SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	1600 pcs Stock
Series	FastFET™
Current - Supply	3.3mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Circuits	1
Amplifier Type	Voltage Feedback
Current - Output / Channel	60mA
Slew Rate	80 V/μs
-3db Bandwidth	80MHz
Voltage - Supply, Single/Dual (±)	5 V ~ 24 V, ±2.5 V ~ 12 V
Current - Input Bias	1.5pA
Voltage - Input Offset	1mV
Packaging	Tape & Reel (TR)

AD8033ARZ-REEL7 is New Original in Stock, Search AD8033ARZ-REEL7 Datasheets, PDF, Inventory at Y-IC.com Online, Order AD8033ARZ-REEL7 ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD8033ARZ-REEL7 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p><b>AD8033AR</b> ADI (Analog Devices, Inc.) IC OPAMP VFB 80MHZ RRO 8SOIC</p>	 <p><b>AD8034ART-EBZ</b> ADI (Analog Devices, Inc.) BOARD EVAL FOR AD8034ART</p>	 <p><b>AD8034ARTZ-R2</b> ADI (Analog Devices, Inc.) IC OPAMP VF R-R DUAL LN SOT23-8</p>	 <p><b>AD8034ART-REEL7</b> ADI AD8034ART-REEL7 ADI</p>
 <p><b>AD8034AR-EBZ</b> ADI (Analog Devices, Inc.) BOARD EVAL FOR AD8034AR</p>	 <p><b>AD8033AKSZ-REEL7..</b> A A SOT5L</p>	 <p><b>AD8034ARTZ</b> AD AD8034ARTZ AD</p>	 <p><b>AD8033ARZ</b> ADI (Analog Devices, Inc.) IC OPAMP VFB 80MHZ RRO 8SOIC</p>

Hot Parts

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|-------------------------|----------------------|--------------------|------------------|----------------------|
| ⊕ 0402YA181FAT2A        | ↔ 06033C681JA2A      | ⇒ AD5246BKSZ50-RL7 | D AK4384XT-E2    | ↔ AP4924M-HF         |
| ⊖ APT7M120B             | ⊕ CSTCE10M0G52-R0    | D CY62256LL-55SNXI | ⇒ DRC3115T0L     | ↔ EMIF09-BC03L       |
| ⊕ EVL31-050(-04)        | ⊖ FG4000BX-90        | ⊕ FGA15N120ANTD    | ↔ FSMD030-2920   | ↔ GCM1885C1H1R9CA16D |
| D GQM1875C2E470FB12D    | ⊕ GRM31A7U3A150JW31D | ⊖ H11AV2SM         | ⊕ HK06033N9S-T   | ↔ HSR101TRE          |
| ⇒ IP3338CX24/LF/P       | ↔ IPP076N12N3G       | ⊕ IRG4PC50WPBF     | ⊖ IRGTI0025M12   | ↔ IRLZ24NPBF         |
| ↔ IS31LT3350-V1STLS2-TR | ⇒ LTC1799IS5         | D MASWSS0169TR     | ⊕ MAX4518ESD-T   | ⊖ MAX9994ETP+        |
| ⊕ MDL15-48D125-12       | D MIC5236BM          | ⇒ MP2602DQ-LF-Z    | ↔ MUR1640CT      | ↔ PHMB600BS12C       |
| ⊖ PS2733-1              | ⊕ R9G23215ASOO       | ↔ RF3396TR7        | ⇒ RPI-210B       | ↔ SII9190CT64        |
| ⊕ SKET14/04             | ⊖ SMF26A-M3-08       | ⊕ SN74HC166ANSR    | D SPX3940T-L-5-0 | ↔ T9G01010A          |
| ↔ TDA7402-6LF           | ⊕ TNETVI050ZDW       | ⊖ TRS222CDWR       | ⊕ V300A12T500BL  | ↔ XC62FP4002TB       |

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