










	<h2 style="color: #E67E22;">AD8001ARZ-REEL7</h2>	
	Manufacturer Part Number:	AD8001ARZ-REEL7
	Manufacturer/Brand:	ADI (Analog Devices, Inc.)
	Part of Description:	IC OPAMP CFA 715MHZ 8SOIC
Datasheets:	 AD8001ARZ-REEL7.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications	
Part Number	AD8001ARZ-REEL7
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OPAMP CFA 715MHZ 8SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	5mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Circuits	1
Amplifier Type	Current Feedback
Current - Output / Channel	70mA
Slew Rate	1200 V/μs
-3db Bandwidth	715MHz
Voltage - Supply, Single/Dual (±)	±3 V ~ 6 V
Current - Input Bias	5μA
Voltage - Input Offset	2mV
Packaging	Tape & Reel (TR)

AD8001ARZ-REEL7 is New Original in Stock, Search AD8001ARZ-REEL7 Datasheets, PDF, Inventory at Y-IC.com Online, Order AD8001ARZ-REEL7 ADI (Analog Devices, Inc.) with warranted and confidence. RFQ AD8001ARZ-REEL7 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>AD8001ARTZ-R2 ADI (Analog Devices, Inc.) IC OPAMP CF LP LDIST SOT23-5</p>	 <p>AD8001ARZ-REEL ADI (Analog Devices, Inc.) IC OPAMP CFA 715MHZ 8SOIC</p>	 <p>AD8001ARZ ADI (Analog Devices, Inc.) IC OPAMP CFA 715MHZ 8SOIC</p>	 <p>AD80024JRSZ ADI AD80024JRSZ ADI</p>
 <p>AD80020JRRL AD AD80020JRRL AD</p>	 <p>AD80020JR AD AD80020JR AD</p>	 <p>AD80027AJST AD AD QFP</p>	 <p>AD8001ARTZ-REEL ADI (Analog Devices, Inc.) IC OPAMP CFA 795MHZ SOT23-5</p>

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|----------------------|----------------------|-----------------------|----------------------|----------------------|
| ⊛ 06035C273KAT2A | ↔ 1206AA330JAT1A | ⇒ 6DI20S-050C-03 | D ADM1026JST-REEL | ↔ AEE04F36-L |
| ⊣ AOV11S60 | ⊛ AP3983CM-G1 | D C1608X5R1C105M080AA | ⇒ CL05C391JB5NUNC | ↔ DNLS412E-13 |
| ⊛ EMC1413-1-AIZL-TR | ⊣ FN365-2/05 | ⊛ FY1103B-910-TR | ↔ GNR3015P-100M | ↔ GQM2195C2E120GB12D |
| D GRM0225C1E390GA02L | ⊛ GRM0225C1E7R1BDAEL | ⊣ GRM0336S1E6R6DD01D | ⊛ GRM1557U1H6R7CZ01D | ↔ GRM155R61E225KE11J |
| ⇒ GRM21BR71E394KA01L | ↔ IRF8313TRPBF | ⊛ ISL6228IRTZ | ⊣ K4T51083QJ-BCF7 | ↔ KDS181-RTK |
| ↔ KP6000A1600V | ⇒ MABA-010524-CT4BTP | D MAR-03SM+ | ⊛ MP9160GQ-Z | ⊣ NCP1205DR2 |
| ⊛ PHA168V4B15G | D PRL1220-R022-F-T5 | ⇒ PS2525L-2-A | ↔ PT7C4501AW | ↔ RB160SS-20T2R |
| ⊣ RB551V-30TE-17 | ⊛ RPI-0227E | ↔ SA529186-22 | ⇒ SI2315DS | ↔ SI7192DP-T1-E3 |
| ⊛ SMM02040C5762FB000 | ⊣ SMS7630-020 | ⊛ SP3083EEN-L | D TL061ACDT | ↔ TRSF3221ECPWR |
| ↔ UNR5112G | ⊛ VE-J04-IZ | ⊣ VF20100C | ⊛ VI-264-CU-BM | ↔ Z16C3220VSC00TR |

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