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|  | <p>AD8622ARZ-REEL</p> |
| | <p>Manufacturer Part Number: AD8622ARZ-REEL</p> |
|  | <p>Manufacturer/Brand: ADI (Analog Devices, Inc.)</p> |
| | <p>Part of Description: IC OPAMP VFB 560KHZ RRO 8SOIC</p> |
| | <p>Datasheets:  AD8622ARZ-REEL.pdf</p> |
| | <p>RoHs Status:  Lead free / RoHS</p> |
| | <p>Stock Condition: Compliant New original, Stock Available.</p> |
| | <p>Ship From: Hong Kong</p> |
| <p>Image may be representation. See specs for product details.</p> | <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |

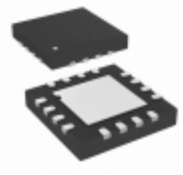


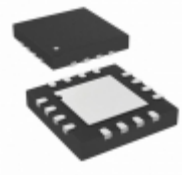




Specifications

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|-----------------------------------|---|
| Part Number | AD8622ARZ-REEL |
| Manufacturer | ADI (Analog Devices, Inc.) |
| Description | IC OPAMP VFB 560KHZ RRO 8SOIC |
| Category | Integrated Circuits (ICs) > Linear - Amplifiers - |
| Part Status | Require For Quote & Check Stock |
| Series | - |
| Current - Supply | 215µA |
| Operating Temperature | -40°C ~ 125°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 | 2 |
| Amplifier Type | Voltage Feedback |
| Current - Output / Channel | 40mA |
| Slew Rate | 0.48 V/µs |
| -3db Bandwidth | - |
| Voltage - Supply, Single/Dual (±) | ±2.5 V ~ 15 V |
| Gain Bandwidth Product | 560kHz |
| Current - Input Bias | 45pA |
| Voltage - Input Offset | 10µV |
| Packaging | Tape & Reel (TR) |

AD8622ARZ-REEL is New Original in Stock, Search AD8622ARZ-REEL Datasheets, PDF, Inventory at Y-IC.com Online, Order AD8622ARZ-REEL ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD8622ARZ-REEL : Info@Y-IC.com

You May Be Also Be interested

In:

| | | | |
|--|--|---|--|
|  <p>AD8624ACPZ-R7 ADI (Analog Devices, Inc.) IC OPAMP VFB 560KHZ RRO 16LFCSP</p> |  <p>AD8622ARMZ ADI (Analog Devices, Inc.) IC OPAMP VFB 560KHZ RRO 8MSOP</p> |  <p>AD8622ARZ ADI (Analog Devices, Inc.) IC OPAMP VFB 560KHZ RRO 8SOIC</p> |  <p>AD8624ACPZ-R2 ADI (Analog Devices, Inc.) IC OPAMP VFB 560KHZ RRO 16LFCSP</p> |
|  <p>AD8622ARMZ-REEL ADI (Analog Devices, Inc.) IC OPAMP VFB 560KHZ RRO 8MSOP</p> |  <p>AD8622ARZ-REEL7 ADI (Analog Devices, Inc.) IC OPAMP VFB 560KHZ RRO 8SOIC</p> |  <p>AD8620BRZ-REEL7 ADI (Analog Devices, Inc.) IC OPAMP JFET 25MHZ 8SOIC</p> |  <p>AD8622ARMZ-R7 ADI (Analog Devices, Inc.) IC OPAMP VFB 560KHZ RRO 8MSOP</p> |

Hot Parts

More

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|-------------------|----------------------|--------------------|-----------------------|--------------------------|
| ⊕ 0805YC153JAT2A | ↔ AAT3783AIRN-4.2-T1 | ⇒ AD6539BCP | D ADM202EARN | ⇒ ADP1710AUJZ-1.5-R7 |
| ⊖ APT15D100BCT | ⊕ ATAR892U-073-TKQYz | D BD2221G-TR | ⇒ C0603COG1E3R3B030BG | ⇒ C3216X7R2J222K115AA |
| ⊕ CAT24C02TDI-GT3 | ⊖ DT18N10LOF | ⊕ FAN2558S12X | ↔ FAN54151UCX | ⇒ FAR-G6EE-1G9600-Y2FK |
| D FS10SM-18A | ⊕ GRM32ER71C226ME15L | ⊖ HASIC-400 | ⊕ IRKE200-16 | ⇒ KSA708YTA |
| ⇒ LBR2518T220K | ↔ LC87F2J32AU-QIP-E | ⊕ LQP03TN5N1H00J | ⊖ LT3580IMS8E#TRPBF | ⇒ M48T35Y-70MH1F |
| ↔ MAX14578EEWC+T | ⇒ MAX6404-46UK | D MIC2940A-5.0BT | ⊕ MRF18060ALR3 | ⊖ MT29F4G08ABADAWP-ITX:D |
| ⊕ NE325S01-T1 | D NFE61HT361C2A9L | ⇒ NP90N06VLG-E2-AY | ↔ ORZL25202C | ⇒ P188-A10-54 |
| ⊖ PAM8003DR | ⊕ PFS7315V | ↔ PM50CBS060 | ⇒ PQ150VB01FZU | ⇒ QAS60-40 |
| ⊕ RB500V-40TE17 | ⊖ S-1132B25-U5T1G | ⊕ S908EY16ACFJE | D SI2301ADS-T1-GE3 | ⇒ SPN03N60S5 |
| ↔ T720183504DN | ⊕ TD18N1200KOC | ⊖ TPS7348QDR | ⊕ US1D-13-F | ⇒ VI-J21-MZ |

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