
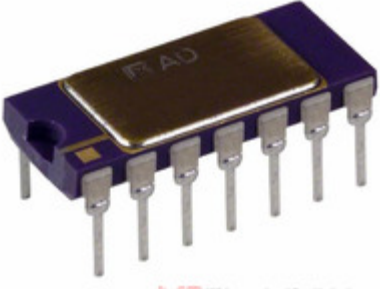




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|  ANALOG DEVICES <small>AHEAD OF WHAT'S POSSIBLE™</small> | AD636KDZ |
| | Manufacturer Part Number: AD636KDZ |
|  | Manufacturer/Brand: ADI (Analog Devices, Inc.) |
| | Part of Description: IC TRUE RMS/DC CONV MONO 14-CDIP |
| Datasheets:  AD636KDZ.pdf | RoHS Status:  Lead free / RoHS |
| Stock Condition: Compliant New original, Stock Available. | Ship From: Hong Kong |
| Image may be representation. See specs for product details. | Shipment Way: DHL/Fedex/TNT/UPS/EMS |

Specifications

| | |
|-------------------------|---|
| Part Number | AD636KDZ |
| Manufacturer | ADI (Analog Devices, Inc.) |
| Description | IC TRUE RMS/DC CONV MONO 14-CDIP |
| Category | Integrated Circuits (ICs) > PMIC - RMS to DC Converters |
| Part Status | Require For Quote & Check Stock |
| Series | - |
| Current - Supply | 800µA |
| Mounting Type | Through Hole |
| Package / Case | 14-CDIP (0.300", 7.62mm) |
| Supplier Device Package | 14-CDIP |
| Voltage - Supply | ±2.5 V ~ 16 V |
| Packaging | Tube |

AD636KDZ is New Original in Stock, Search AD636KDZ Datasheets, PDF, Inventory at Y-IC.com Online, Order AD636KDZ ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD636KDZ : Info@Y-IC.com

You May Be Also Be interested

In:

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|  <p>AD636JD ADI (Analog Devices, Inc.) IC TRUE RMS/DC CONV MONO 14-CDIP</p> |  <p>AD637AQZ AD AD637AQZ AD</p> |  <p>AD636KH Original CAN10</p> |  <p>AD636KHZ ADI (Analog Devices, Inc.) IC CONV TRUE RMS/DC TO-100-10</p> |
|  <p>AD636JHZ ADI (Analog Devices, Inc.) IC CONV RMS-DC LOW LVL TO100-10</p> |  <p>AD636JH ADI</p> |  <p>AD637AQ ADI (Analog Devices, Inc.) IC RMS/DC CONV PRECISION 14-CDIP</p> |  <p>AD633TRZ-EP-R7 ADI (Analog Devices, Inc.) BIPOLAR MULTIPLIER 4QUAD</p> |

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|----------------------|----------------------|----------------------|------------------|--------------------|
| ⊕ 06031U5R1BAT2A | ↔ 08055U1R2CAT2A | ⇒ 142102MEX | D 1808CC183KATME | ⇒ 3T015486-10 |
| ↳ A1004-0056-BC | ⊕ A50L-0001-0221 | D AP1115BY35L-U | ⇒ AP8856-33PL | ⇒ AWT6278R |
| ⊕ BCM47531A1IUB2G | ↳ BD5343FVE | ⊕ CAT64LC40P-B0 | ↔ CD4073BE | ⇒ CDBB180-G |
| D CL05F105ZQ5NNNC | ⊕ CL10F104Z08NNNC | ↳ CS47048C-CQZR | ⊕ DDTD123YC-7-F | ⇒ DS2482-100 |
| ⇒ EMD59T2R | ↔ FDS86267P | ⊕ FGH40N60UFTU | ↳ FSA8049UCX | ⇒ FST16210MTDX |
| ↔ GCJ31CR72E473KXJ3L | ⇒ GRM0335C1E560FA01J | D GRM1555C1H330GA01J | ⊕ IR2153STR | ↳ IRF7476TRPBF |
| ⊕ LD033C102KAB2A | D M52311FP | ⇒ MP1542DN-LF-Z | ↔ NE334S01-T1 | ⇒ NLVVHC1GT04DFT2G |
| ↳ NX155QK060 | ⊕ PI3EQX4951STZDEX | ↔ POC-SP62AB | ⇒ R2A20133DSP#W5 | ⇒ RF1127TR7 |
| ⊕ S-80721AN-DJ-T1 | ↳ SIS414DN | ⊕ SKFT60/10DT | D SM5160DM-ET | ⇒ SM7002NSF |
| ↔ SP6132CU-L/TR | ⊕ TMC57601ATB65 | ↳ TMPC0603H-R82MG-D | ⊕ UCC27322DRG4 | ⇒ UCC2802D |

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