









	<p>TL1431ACD</p> <p>Manufacturer Part Number: TL1431ACD</p> <p>Manufacturer/Brand: STMicroelectronics</p> <p>Part of Description: IC VREF SHUNT ADJ 8SO</p> <p>Datasheets:  TL1431ACD.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 35300 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	<p>Image may be representation. See specs for product details.</p>

Specifications

Part Number	TL1431ACD
Manufacturer	STMicroelectronics
Description	IC VREF SHUNT ADJ 8SO
Category	Integrated Circuits (ICs) > PMIC - Voltage Reference
Part Status	35300 pcs Stock
Series	-
Current - Supply	-
Operating Temperature	-20°C ~ 70°C (TA)
Mounting Type	Surface Mount
Output Type	Adjustable
Voltage - Input	-
Tolerance	±0.25%
Package / Case	8-SOIC (0.154", 3.90mm Width)
Temperature Coefficient	90ppm/°C
Supplier Device Package	8-SO
Current - Output	100mA
Reference Type	Shunt
Voltage - Output (Min/Fixed)	2.5V
Voltage - Output (Max)	36V
Noise - 0.1Hz to 10Hz	-
Noise - 10Hz to 10kHz	-
Current - Cathode	600µA
Packaging	Tube

TL1431ACD is New Original in Stock, Search TL1431ACD Datasheets, PDF, Inventory at Y-IC.com Online, Order TL1431ACD STMicroelectronics with warranted and confidence. RFQ TL1431ACD : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>TL1431ACCT STMicroelectronics IC VREF SHUNT ADJ SOT323-6</p>	 <p>TL1431ACDT STMicroelectronics IC VREF SHUNT ADJ 8SO</p>	 <p>TL13058000J0G Amphenol FCI 500 TB WIR PRO 90D SOL</p>	 <p>TL130B B&K Precision GENERAL PURPOSE DMM KIT</p>
 <p>TL1431ACZ-AP STMicroelectronics IC VREF SHUNT ADJ TO92-3</p>	 <p>TL1431ACL5T STMicroelectronics IC VREF SHUNT ADJ SOT23-5</p>	 <p>TL1431ACL3T STMicroelectronics IC VREF SHUNT ADJ SOT23</p>	 <p>TL1405800000G Anytek (Amphenol Anytek) 500 TB WIR PRO 90D SOL</p>

Hot Parts

More

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|------------------------|----------------------|------------------|---------------------|--------------------|
| ⊕ 06035C682JAZ2A | ↔ 1812HC222KATBE | ⇒ 185NQ015R | D 1F60A120F | ⇒ 2MBI800VG-120P |
| ⊖ 7MBR50VB120-50 | ⊕ A0515M-1W | D AOB11S65L | ⇒ AP4417GH-HF | ⇒ AT24C04ADR |
| ⊕ AT89C51-24PC | ⊖ BA7609F-E2 | ⊕ BSM101A4R | ↔ BSM150GB120DN2F | ⇒ CDBA130LL-HF |
| D CGA3E2X8R1H102K080AE | ⊕ CMPD3003TR | ⊖ DFLT24A-7-F | ⊕ DP83924BVCE | ⇒ DSEP2X61-04C |
| ⇒ FDS6679Z | ↔ GRM033R61A224ME90D | ⊕ HD64F38194HV | ⊖ HL-5050-CWY156 | ⇒ HMJ107AB7102KAHT |
| ↔ IP-230-CX | ⇒ IRFB3006PBF. | D IRLTS8342TRPBF | ⊕ LE79R101-1JC.ABD1 | ⊖ LM218IDRQ1 |
| ⊕ LT3485EDD-3#PBF | D MDF10N60B | ⇒ MK2745-31RL | ↔ MNR34J5ABJ103 | ⇒ MUBW20-06T7 |
| ⊖ NCP502SN28T1G | ⊕ OPA4314IPWR | ↔ PTVS6V5S1UR | ⇒ R5323N027B | ⇒ R5F211A3C60SP |
| ⊕ RA07H0608M | ⊖ S-1721A2815-M6T1U | ⊕ SFH6106-2X001T | D SI3006-B-FT | ⇒ SI4484EY-T1-E3 |
| ↔ SMDJ5.0A | ⊕ T175N2600EOC | ⊖ T660N24TOF | ⊕ TLC551CDRG4 | ⇒ TMK107B7223KA-T |

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