
	<p>TL1431ACL3T</p> <p>Manufacturer Part Number: TL1431ACL3T</p> <p>Manufacturer/Brand: STMicroelectronics</p> <p>Part of Description: IC VREF SHUNT ADJ SOT23</p> <p>Datasheets:  TL1431ACL3T.pdf</p> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: New original, 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	TL1431ACL3T
Manufacturer	STMicroelectronics
Description	IC VREF SHUNT ADJ SOT23
Category	Integrated Circuits (ICs) > PMIC - Voltage Reference
Part Status	Require For Quote & Check 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	TO-236-3, SC-59, SOT-23-3
Temperature Coefficient	90ppm/°C
Supplier Device Package	SOT-23-3
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	Original-Reel®

TL1431ACL3T is New Original in Stock, Search TL1431ACL3T Datasheets, PDF, Inventory at Y-IC.com Online, Order TL1431ACL3T STMicroelectronics with warrantied and confidence. RFQ TL1431ACL3T : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>TL1431ACCT STMicroelectronics IC VREF SHUNT ADJ SOT323-6</p>	 <p>TL1431AI ST TL1431AI ST</p>	 <p>TL1431ACZ-AP STMicroelectronics IC VREF SHUNT ADJ TO92-3</p>	 <p>TL1431ACZT STMicroelectronics IC VREF SHUNT ADJ TO92-3</p>
 <p>TL1431ACL5T STMicroelectronics IC VREF SHUNT ADJ SOT23-5</p>	 <p>TL14058000J0G Amphenol FCI 500 TB WIR PRO 90D SOL</p>	 <p>TL1431ACD STMicroelectronics IC VREF SHUNT ADJ 8SO</p>	 <p>TL1405800000G Anytek (Amphenol Anytek) 500 TB WIR PRO 90D SOL</p>

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| ⊖ A52363BFN103 | ⊕ AAT3238IGU-1.2-T1 | D AD8013AR-14-REEL | ⇒ AP1538SG-13 | ⇒ APT6013LLL |
| ⊕ ASMCC0155-7 | ⊖ AT17LV128-10PC | ⊕ BU4241F-TR | ↔ CD4094BCWM | ⇒ CPH6443-TL-W |
| D DMG4435SSS | ⊕ EE-SX670-WR | ⊖ FDB6670AS | ⊕ FYV0203DSMTF | ⇒ GL34G/32 |
| ⇒ GRM0335C2A9R6DA01D | ↔ HUF75542S3S | ⊕ IS61LV5128AL-10TL | ⊖ ISL29015IROZ-T7 | ⇒ ISL6528CBZ-T |
| ↔ LMK042BJ471KC-FW | ⇒ LTM8008-ETV#PBF | D M0139RM180 | ⊕ M37516E6HP | ⊖ MAX3269CUIG |
| ⊕ MAX4915AELT+TG05 | D MDD19-04N1B | ⇒ MUR20010CT | ↔ PM100CAS120 | ⇒ RMC1/10K1181FTP |
| ⊖ RT9187B-27WB | ⊕ SA9.0CA-E3/73 | ↔ SC14436A3MP31VYNS | ⇒ SKKL42/12E | ⇒ SMCG36AE3TR-13 |
| ⊕ SN74AS1000AN | ⊖ SN74LVTH162244DLR | ⊕ SST39VF020-70-4C-B3KE | D ST72681R21 | ⇒ T4771N22TOF |
| ↔ TC1108-5.0VDBTR | ⊕ TC7SP308WBG | ⊖ TL074CDT | ⊕ VSKDS208/060P | ⇒ XRA50/220S05 |

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